REGISTERED No., 0209.)



No. 27 of 1902.

SUPPLEMENT TO

# The Calcutta Gazette.

WEDNESDAY, JULY 2, 1902.

# OFFICIAL PAPERS.

[Non-Substribute to the Gazzter may receive the Supplement separately on payment of fine super-

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## RESOLUTION ON THE REPORT ON COLONIAL EMIGRATION FOR THE YEAR 1901.

GENERAL DEPARTMENT-EMIGRATION

Calcutta, the 24th June 1903

BESOLUTION-No. 2025.

READ-

The Annual Report on Emigration from the Port of Calcutta to British and Foreign Colonies for the year 1901.

THE Report for the year 1901 is confined within the limits fixed by

2. The number of agencies recruiting emigrants for British Colonies was one less than last year, as no labour was needed for Jamaica. The agency for the Dutch Colony of Surinam, which despatched no labourers last year, despatched 643 emigrants during the year under review. There was again an increase both in the total demand and supply of labour for the Colonies; and Domerara, as in the previous year, requisitioned and received the largest number of emigrants.

3. As in former years, though not so markedly, the greater number of the emigrants were recruited in the United Provinces of Agra and Oudh (over 63 per cent. of the whole number), but a considerable number were also recruited in the Central Provinces and in Bengal and Bibar, and a few (313, or 1.76 per cent.) were recruited in the Punjab.

4. Of 17,771 emigrants located in the sub-depôts, 15,142 actually arrived in the Calcutta depôts, and after adding to this number emigrants recruited in the pre-

ceding year, readmissions from hospitals after recovery and infants born during the year, 15,973 emigrants were accommodated in the depôts in Calcutta during the year, as compared with 15,485 in the preceding year.

The casualties in the depôts by death and desertion were fewer than in the preceding year, but rejections for unfitness increased in number, and the sufficiency of the medical examination in the mufassal came under discussion during the year. 'The Lieutenant-Governor notices with satisfaction the generally satisfactory report regarding the 'sanitary condition of the depôts. There was, however, a noticeable prevalence of cerebro-spinal fever; the disease was believed by the Medical Inspector to have been brought into the depôts by intending emigrants and did not originate in the depôts.

The emigrants who embarked for the Colonies numbered 11,951, or 277 more than in the preceding year. Of these, 495 Embarkation of emigrants. were returned emigrants who re-engaged. There was marked increase in the number of steam-vessels employed in emigration

work as compared with sailing ships during the year.

6. During the year 3,708 emigrants left the Colonies for India, with aggregate savings of Rs. 6,14,176-9-6, or an average each with Rs. 165-10-2. Demerara returned Beturned emigrants; and rethe largest number of emigrants, viz., 1,723. The Indian immigrants in Natal who are about 66,000

in number remitted to India during the year nearly 121 lakhs of rupees by money-order, and have again far exceeded the immigrants of other Colonies both in the number and value of their remittances to India. The increase in Natal has been steady and marked for the last four years, rising from Rs. 5-6-8 for each resident immigrant in 1898 to Rs. 18-10-11 in 1901. It would appear that the Indian immigrant in Natal is more prosperous than his fellow-countryman in the other Colonies, but it may be that the increased remittances were a temporary result of the war. The Colonies rank as follows in the order of the value of the average remittances made-Natal, Fiji, Mauritius, Trinidad, St. Lucia, Demerara, and Jamaica.

7. The thanks of the Lieutenant-Governor are due to Dr. Banks for his

administration of the Department.

By order of the Lieutenant-Governor of Bengal,

W. C. MACPHERSON.

Offg. Secretary to the Government of Bengal. 

# ANNUAL ADMINISTRATION REPORT OF THE METEOROLOGICAL DEPARTMENT FOR 1901-1902.

THE following report is published for general information.

W. C. Macpherson, Offg. Secy. to the Govt. of Bengal.

> Hesaribagh. Saugor Island.

DARJERIANG; The 89th June 1909.

The Bengal Meteorological Department was under my charge throughout

2. On the 31st March 1902 the number of observatories under my direct control was 46, i.e., the same number as on the corresponding date last year. The classification of observatories continued to be the same as in the previous year, there being six second-class, 39 third-class and one voluntary observatory. The second-class observatories record observations at 8, 10 and 46 hours daily and those of the third-class one set of observations only, at 8 a.m. The voluntary observatory at Cooch Behar also records one set of observations, at 8 a.m.

3. The following table gives the names and distribution of these 46

observatories :-

Chittagong.

Darbhanga.

# Second-class Observatories.

Darjeeling.

False Point.

Arrah.	Daltonganj.	Narayauganj.
Balasore.	Debri.	Naya Dumka.
Bankura.	Dinajpur.	Noskhali.
Barical,	Faridpur.	Pamban (in Madras)
Herhampore.	Gaya.	Patna.
Bhagalpur	Jalpaiguri.	Puri.
Bogra.	Jeasore.	Purnes.
Burdwan.	Krishnagar.	Purnlia.
Buxar.	Malda.	Rampur Boalis.
Chaibana.	Midnapore.	Ranchi.
Chapra.	Motihari.	Raniganj.
Comilla.	Muzaffarpur.	Rangpur.
Outtack.	Mymensingh.	Sirajganj.

# Foluntary Observatory.

# Cooch Behar.

4. There has been no change in the system of observation, except that the record of pressure and temperature by automatic instruments was introduced at Burdwan observatory from the 13th April 1901.

5. Inspection of Observatories.—The following table shows the observatories that were inspected during the past year and the dates of inspection. Altographer 24 visits of inspection were made, viz., one by Mr. Eliot, Meteorological Reporter to the Government of India and Director-General of Indian Observatories, seven by myself, one by Mr. C. Gaetane Sub-Inspector of Observatories attached to the Meteorological Office, Government of India, and 15 by Babu Jati Lal De, my head clerk.

17 Dumka 24th Meteorological Reporte the Government of Ber Ditto dit	No.	Station.		Date of In	apection.		By whom !	napected.
Darjeeling 23rd June Meteorological Reporter the Government of It and Director-General Indian Observatories. Head-Clerk, Meteorological Reporter the Government of It and Director-General Indian Observatories. Head-Clerk, Meteorological Reporter the Government of It and Director-General Indian Observatories. Head-Clerk, Meteorological Reporter the Government of It and Director-General Indian Observatories. Head-Clerk, Meteorological Reporter the Government of It and Director-General Indian Observatories. Head-Clerk, Meteorological Clerk, Meteorological It indian Observatories. Head-Clerk, Meteorological Clerk, Meteorologi	1	Burdwan	***	11th and 12th A	pril		Office, India	
Barisal  28th, 29th and 80th June  2nd, 3rd and 4th July  2nd, 3rd and 4th July  3nd, 3rd and 3th  3nt and 3rd  3nt and 3rd	2	Darjeeling	781	23rd June	-	***	Meteorological the Governu	ent of India
Noakhali Jessore Sth and 10th July Stand 22nd August Comilla Mymensing Narayanganj Strajganj Marayanganj Strain Bogra Rumpur Boalia Rumpur Boalia Rumpur Boalia Bhagalpur Shand 2nd December Shand 2nd Dece	00	Barisal	21	28th, 29th and	80th June		and Directo Indian Obser Head-Clerk,	r-General o: vatories. Meteorologica
Noakhali Jessore  Pth and 10th July  Stand 22nd August  Comillo  Mymensing  Narayanganj  Narayanganj  Sirajganj  Sirajganj  Sirajganj  Sirand 28th was added to the stand of the stand 28th was added to the stand 28th was added		and the second second			T. In			ditto.
5 Jessore 6 Faridpur 7 Comilla 8 Mymensing 9 Narayangsaj 10 Sirajgsaj 11 Bogra 12 Rampur Boalia 13 Krishnagar 14 Purnea 15 Bhagalpur 16 Borhampore 17 Dumka 18 Bankipur 19 Chapra 19 Chapra 20 Muzaffarpur 20 Muzaffarpur 21 Sth and 28th 22 Th and 28th 22 Th and 28th 23 Hurdwan 23 Hurdwan 21 Hand 12th 22 Banuary 21 Ditto ditto.	1	Noakhali	227	2nd, 3rd and 4th	July			
7 Comillo 8 Mymensing 9 Narayanganj 10 Sirajganj 11 Bogra 12 Rampur Boalia 13 Krishnagar 14 Purnea 15 Bhagalpur 16 Burhampore 17 Dumka 18 Bankipur 19 Chapra 19 Chapra 20 Muzaffarpur 20 Muzaffarpur 21 Motihari 22 Darbhanga 23 Hurdwan 24th to 26th no Ditto ditto. 27th and 28th no Ditto ditto. 29th and 29th no Ditto ditto. 29th January	5	Jessore	4.03	9th and 10th Ju	ly			
8 Mymensing 27th and 28th 329th 329t	6	Faridpur	4.64		Luguet	***		
8 Mymensing 9 Narayanganj 10 Sirajganj 11 Bogra 12 Rampur Boalia 13 Krishnagar 14 Purnea 15 Bhagalpur 16 Berhampore 17 Dumka 18 Bankipur 19 Chapra 19 Chapra 20 Muzaffarpur 20 Muzaffarpur 21 Motihari 22 Darbhanga 20 Mymensing 20 Mina 28th 30 Ditto	7	Comilla	141		19.			
9 Narayanganj Sirajganj Sth and 6th October Ditto ditto. 11 Bogra 7th and 8th Ditto ditto. 12 Rampur Boalia 10th and 11th Ditto ditto. 13 Krishnagar 18th Ditto ditto. 14 Purnea 1st and 2nd December Ditto ditto. 15 Bhagalpur 8th and 9th Ditto ditto. 16 Borhampore 8th and 9th Ditto ditto. 17 Dumka 11th and 12th Meteorological Reporte. 18 Bankipur 24th Ditto ditto. 19 Chapra 25th and 28th Ditto ditto. 20 Muzaffarpur 25th and 28th Ditto ditto. 21 Motihari 28th and 29th Ditto ditto. 22 Darbhanga 30th Ditto ditto. 23 Hurdwan 12th January Ditto ditto.		Mymensing	***	27th and 28th	99	+47		
Sirajganj Bogra Rampur Boalia Rishnagar Hat and 8th Rishnagar Hat and 2nd Bosember Bhagalpur Hat and 2nd Bosember Bhagalpur Hat and 2nd Hat and 2nd Hat and 4th Botto Bitto Bi						91.5		
11 Bogra Rampur Boslia 10th and 11th Ditto ditto litto ditto litto ditto litto litto litto ditto litto li	-		219	5th and 6th Oc	tober	450		
12 Rampur Boalia 10th and 11th Ditto ditto 13th Ditto ditto 15th and 2nd December Ditto ditto 15th and 5th Ditto ditto 15th and 5th Ditto ditto 15th and 12th Ditto ditto 15th and 15th Ditto ditto 15th ditto 15th January Ditto Di				7th and 8th	99	14.5		
18 Krishnager 18th 14 Purnee 1st and 2nd December Ditto ditto 15 Bhagalpur 4th and 5th Ditto ditto 16 Berhampore 8th and 9th Ditto ditto 17 Dumka 11th and 12th Meteorological Reporte 18 Bankipur 24th Ditto ditto 19 Chapra 25th and 28th Ditto ditto 20 Muzaffarpur 27th and 28th Ditto ditto 21 Motihari 28th and 29th Ditto ditto 22 Darbhanga 30th Ditto ditto 23 Burdwaa 12th January Ditto ditto		Bummur Boalia			23	171		
14 Purnea Ist and 2nd December Ditto ditto Ditto ditto Dunka Sth and 9th Dunka 11th and 12th Meteorological Reporte the Government of Bor Ditto		Knichwager				441		
Bhagalpur 4th and 6th Ditto ditto ditto ditto Dumka 11th and 12th Metsorological Reporte the Government of Bor Ditto								
Berhampore Sth and 9th Ditto ditto ditto Dumka 24th Metsorological Reporte the Government of Bor Ditto D					55			
17 Dumka 11th and 12th Metsorological Reporte the Government of Bor Ditto Darbhanga 28th and 29th Ditto				Ath and 9th			Ditto	
Bankipur 24th Meteorological Reporte the Government of Bor Ditto				114h and 194h		1		ditto.
Chapra 25th and 26th Ditto ditto ditto ditto ditto ditto ditto ditto Darbhanga Soth and 29th Ditto		The second second		0.44%		600	Meteorologica	Reporter
19 Chepra 20 Muzaffarpur 21 Motihari 22 Darbhanga 23 Hurdwan 23 Hurdwan 25th and 25th 27th and 28th 27th and 28th 27th and 29th 27th and 25th	-			+				
20 Muzaffarpur 27th and 28th Ditto ditto ditto 22 Darbhanga 80th Ditto ditto ditto 23 Hurdwao 12th January Ditto ditto ditto ditto 23 Hurdwao 12th January Ditto	19	Chapra	131		P3-			
21 Motihari 28th and 29th Ditto ditto 22 Darbhanga 80th Ditto ditto 23 Burdwan 12th January Ditto			4.	27th and 28th	25	600		
22 Darbhanga 80th Ditto ditto				28th and 29th	1)			
23 Burdwan 12th January Ditto ditto				gn+h	23	+++		
				10th Tanager		4.1		ditto.
24 Faridpur 26th , Ditto				acit			Ditto	ditto.

6. Results of Inspection and Work at Observatories.—Second-class Observatories.—Darjeeling was inspected by Mr. Eliot, but no report on the condition of the observatory has been received. The observations received from Darjeeling have been accurate and trustworthy. Darbhanga observatory was in good condition at the time of my visit and the observations received have been satisfactory throughout the year. Of the remaining 4 observatories which could not be inspected during the past year, Hazaribagh continued to submit accurate observations, and those received from Sauger Island, Chittagong and False Point were generally correct.

7. Third-class Observatories.—The observatories at Berhampere, Bhagalpere, Bogra, Eurdman, Chapra, Jessere, Krishnogar, Narayangani, Noakhali, Patna, and Purnea were found to be in good condition at the time of inspection and the observations recorded by the observers at these stations have been satisfactory throughout the year. Barisal, Comilla, Dumka, Rampur Boolia, and Sirajgani at the time of inspection were found to be in good condition. The observations submitted from the first three have been accurate, except during short periods, while temporary observers were in charge. The reports received from the last two were not so carefully prepared. Fariapur was visited twice and on both occasions the observatory was found to be in an unsatisfactory condition. When I visited the observatory in January 1902, I found the observer suffering from nervous debility and unfit for work. It was thought necessary to relieve him of his duties and at the suggestion of the District Engineer, who is the

Superintendent of the observatory, the 3rd teacher of the local sills school was appointed as observer with effect from 27th January. The old observer has since submitted an application to retire on pension, on medical certificate. From 27th January the observations have been correct and reliable. Metihari, Musaffarpur, and Mymensingh, when inspected, were found to be in bad condition. The Mymensingh observer was fined Rs. 2, and those at Motihari and Mazaffarpur were warned to be more careful in future.

8. The observers at the remaining stations, more especially those at Buzar, Cuttack, Dinajpur, Ranchi and Ranigunge, that could not be visited during the year generally did good work. There has been no improvement in the case of Pamban and Rangpur, where the observers are less careful than they

might be.

9. Voluntary Observatory.—Cooch Behar is the only observatory of this class in Bengal. It could not be visited, but the observations received have

been accurate throughout the year,

10. It was found necessary, during the year under review, to remove the thermometer shed at Darjeeling from the site it occupied, as it was found that changes were being made in the garden of the Rector of St. Paul's School which were of such a character as to render the observations unreliable. A site was selected by the observer and observations there were commenced on the 12th April 1902.

11. I intended to visit Malda to settle the question of removing the wind instruments from the roof of the Circuit House, where they are sheltered by trees roundabout, as stated in paragraph 15 of my last Administration Report. But this could not be arranged for, as the funds for this purpose, at the disposal of the Meteorological Reporter to the Government of India, were exhausted. I

hope to visit Malda in the next cold weather.

12. Owing to the construction of the new Judges' Court building at Mymensingh, the exposure of the rain-gauge at that station was affected, and

by arrangement with the Magistrate it was removed to a better site.

13. The following observers were granted special awards by the Meteorological Reporter to the Government of India and Director-General of Indian Observatories for storm observations, &c., taken by them during the past year:—

STAT	FION.		Amount.
	3.15	- 4	Re.
Burdwan	***	***	3
Jessore		20 444	1
Rampur-Boalia	114	***	1
Saugor Island	***		2
Pamban			5

14. Work at and Inspection of Rain-gauge Stations.—The number of rain-gauge stations on the 31st March 1902, was 366, i.e., 4 more than on the corresponding date last year. Five stations, viz., Amta in Howrah district, Atwari, Birganj, and Parbatipur in Dinajpur, and Saidpur in Rangpur, were started, and station, viz., Subarnakhali, was closed during the year. (The rainfall work to Subarnakhali has been in abeyance during the whole of the past year, there aing no suitable site for the rain-gauge. This station has, therefore, been tated as "closed" for the present.)

15. 300 visits of inspection were made against 301 during 1900-1901. The total number of rain-gauges inspected was 177 against 194 in the previous year. The reports received from the inspecting officers showed that the rain-gauges were for the most part in good condition and the rain-all

registers properly kept.

16. The following table shows the distribution of the 366 rainfall-stations in the various districts in Bengal, as it stood on S1st March 1902 and the number of stations inspected in each district during the past year:-

District.	Number of rain-gauge stations,	Number of rain-gauge stations inspected.	District.	Number of rain-sange stations.	Number of rain-gauge stations inspected
Burdwan Birbhum Bankura Midnapore Hooghly Howrah 24 Parganas Nadia Mershidabad Jemore Khulna Rajahahi Dinajpur Jalpaiguri Darjeeling Cooch Behar Hangpur Bogra Pabus Doces Mymenaingh Faridpur Backergunge Hill Tippera Tippera	5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 6 8 8 4 4 6 6 6 8 1 1 2 8 1 1 1 4 1 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1	Chittagong Chittagong Chittagong Patnu Gaya Shehabad Saran Chemperan Muzaffarpur Darbhanga Monghyr Bhagalpur Purnes Maida Sonthal Parganas Cuttack Balasore Pari Hazuribagh Rauribagh Rauribagh Rauribagh Tibet	7 8 6 10 14 9 5 7 6 10 8 7 9 8 11 10 7 10 8 11 11	8 8 8 6 6 6 8 8 8 8 10 10 4 5 10 10 10 10 10 10 10 10 10 10 10 10 10

17. The system of supplying rain-gauges and measure glasses to the rain-registering officers in Bengal from the Meteorological Office, Bengal, by an arrangement mentioned in paragraph 17 of my Administration Report for 1899-

1900, worked satisfactorily.

18. Departmental Reports.—The short annual report on the meteorology of Bengal for the year 1901, with two maps illustrating the actual and percentage rainfell was prepared before the close of the past official year. (It was submit-

ted to the Government of Bengal on 24th April 1902.)

19. The report on the meteorology of Bengal for the moneoon season of 1901 was prepared and submitted to the Government of Bengal on the 23rd January 1902. The usual number of rainfall maps illustrating the distribution of rainfall over the province, the district variation from the normal and the percentage variation from the normal for the monsoon period of 1901, were also

prepared and submitted to Government with the monsoon summary.

20. The monthly rainfall table for Bengal and the meteorological table for Bengal and Assam, with a summary of the chief features of the weather of the month, was published in the Calcutta Gazette about the middle of every

21. The following annual rainfall tables were prepared and published in the Calcutta Gazette.

Table I-Showing the monthly and annual rainfall at 366 stations in Bengal for 1901.

Table II-Showing the monthly and annual average rainfall at 254 rainfall stations in Bengal. Table III-Comparison table of the rainfall of 1901 at 254 rainfall

stations in Bengal with averages of previous years. Addenda to the rainfall table of the Province of Bengal for the

22. A set of three charts showing the distribution of actual rainfall, the variation from the normal and the percentage variation was prepared and submitted monthly to the Government of Bengal and furnished to the Sanitary Commissioner for Bengal during the period May to October 1901.

23. The Bay of Bengal and Bengal duly weather report dealing with observations taken at 68 meteorological observatories, vis., 46 observatories

under my direct control and 22 other stations in Assam, Burma, Madras and Ceylon, including the first-class observatory at Alipore, which is under the administration of the Meteorological Reporter to the Government of India and Director-General of Indian Observatories, was published from 1st May to 31st October. The increase is due to the addition of Tezpur and Dibragarh to the number of reporting stations. The information of wind velocity at 8 A.M. was considered valuable by the Port authorities, and at the suggestion of the Deputy Port Conservator of Calcutta, and with the sanction of the Meteorological Reporter to the Government of India and Director-General of Indian Observatories and of the Government of Bengal, a column giving this additional information has been added to the report. The Bay of Bengal report was published during the rest of the year.

published during the rest of the year.

24. The daily flag signal message to Saugor Island and Elephant Point (Rangoon) and the daily weather telegram to the following officers were

continued throughout the year :-

Port Officer, Akyab.

Ditto, Moulmein.

Ditto, Rangoon.

Ditto, Negapatam.

Ditto, Coconada.

Vice-Chairman, Port Commissioners, Rangoon.

Deputy Port Conservator, Madras.

Port Conservator, Cuddalore.

Ditto, Porto Novo.

25. The daily weather telegram was sent to the Port Officer, Chittagong, from 16th May to 16th November (inclusive). The telegram was also sent to the Port Conservator, Calingapatam, regularly on Fridays, Saturdays and Sundays.

26. Warnings of expected heavy rainfall were sent to-

The Superintending Engineer, Orissa Circle.

Ditto, Sone Circle.
Ditto, South-Western Circle.

The Executive Engineer, Cossye Division.

Ditto, Balasore Division.

Ditto, Balasore Division,
Ditto, Akhoyapada-Jajpur Division.

Ditto, Arrah Division.
Ditto, Buxar Division.
Ditto, Eastern Sone Division.

The Proof Officer, Balasore

The Superintendent of Telegraphs, Madras Division,

Ditto, Bengal Division.
The Traffic Superintendent, East Coast Railway.
The Engineer in Chief, East Coast Railway.
The Chief Engineer for Irrigation, Madras.

27. Information of the occurrence of rainfall above one inch at Daltonganj was sent to the Sub-Engineer, Dohri Workshops.

28. There was no addition or alteration in the code of storm signals.
29. The dates of the principal storms and barometric depressions occurring during the past year are given in the first of the two following tables, and the action taken in the matter of issuing storm warnings and hoisting storm signals is indicated in the second of these tables.

Table giving a brief statement of the storms which affected the Bay of Bengal coasts during the year 1901-1902.

Number of storm.	Period of depression or storm.	Character of storm.	Coast affected.
-1	May 33rd to 95th	Peeble oyelonic storm formed in the south-east of the Bay on the 22nd of May, when there was a diffused depression over the south of the Hay with indraught towards it from both the Mudras and Burms coasts. It moved northwards during the three subsequent days; but as it approached the north of the Bay, it became diffused and practically seased to exist as a cyclonic disturbance.	Burms and Aza kan occals.

Number of storm.	Period of depression or storm.	Character of storm.	Coast affected.
2	duly 25th to 28th	Shallow depression which formed in the north- west of the Bay. On the 26th of July it was off the coast of the Orears, but on the 26th and 27th was more to the north, and ultimately	Oriona and Hengal counts,
3	September 19th to 25nd	passed inland across the Orissa coast on the 28th.  Barometric depression which began about the 17th of September in the south-east of the Bay and in that region was a storm of some severity, but as it moved westward towards the Circara, it became diffused. Moving into the Central Provinces, it turned northwards and broke up on reaching the Himalayas about the 26th.	Beugal, Orisan and Gireace coasts,
1000	October 14th	Barometric depression of small extent and of considerable depth which began to develop over the north of the Bay. It moved in a south westerly direction, and struck the coast of the Circars on the 14th of October. Stormy weather was experienced on the coast between Gopalpur and Masulipatum for about 24 hours.	Circare ouast.
5	November 14th to 18th	Barometric depression which was near the coast on the 14th of November, the centre being east from Cocanada. On the 15th the centre was near Vissgapatam and on the following day near Gopaipur. At that time the depression was recurring and after causing very heavy rain to the north of the centre, filled up somewhat, and in its subsequent source over the north of the Bay, towards Chittagong, it caused no great increase in wind velocity. On the 19th all trace of the disturbance had disappeared.	and Openes
6	November 24th to 20th	Cyclonic storm which began to form near the Andamen Islands about the 22nd of November when there was a diffused depression extending over the centre and south of the Bay. Within this depression there appeared to be two contres of disturbance, one of which tended westward towards the Madras coast. More to the north-east, the second disturbance at first moved slowly morth-westward and when it approached the Oriesa coast on the morning of the 26th, it was of considerably more than average severity. Passing between Balasore and Saugor Island and between Midsapore and Calcutta, the depression turned more to the cast and soon afterwards filled up:	Ditto.
7	December 6th to 9th	Barometric depression which developed in the south-east of the Bay about the 5th of December and advancing towards the Madras coast, caused very stormy weather with heavy rainfall on a part of the coast near Madras. The depression passed rapidly westward scross the south of the Peninsula about the 9th.	Coromandal

Table showing the action taken by the Bengal Meteorological office in warning the coasts affected by the storms enumerated in the previous table.

		Holering or morn sig	FASA.	WARRENG	OF PORTS BY CASTISHARS TRANSCREAMS.
Character and	Ports ordered to hoist signals.	When holsted.	When lowered.	Ports warned by cautionary relegrans.	Time and date of despatch of cautiously telegrams.
1	70 King	(-0 1, da)	-9 Relationship		
	Als me	<b>38</b> 749	here exp.	Marged Modimers, Eangeon Baneen Akyab Colombo	10-47 a.m. of S3rd; 10-10 a.m. s 944b; 10-30 a.m. of S6th May. Ditto disto. Ditto disto. Ditto disto. Ditto disto. Ditto disto. Ditto disto.
-	Calcutta	10-90 A.M. of 2000 11-15 A.M. of disto 11-10 A.M. of disto 11-10 A.M. of disto 11-50 A.M. of disto 11-50 A.M. of disto	4-40 P.M. of 28th July.  4 P.M. of 28th July.  3-50 P.M. of 28th July.  3-65 P.M. of 28th July.  4 P.M. of 28th July.  4 P.M. of 28th July.	Calouita* Chandball Balancre False Point Puri	19-35 a.m. of 17th 19-3 p.m. of 38th July 19-37 a.m. of 18th July. Disto disto. Duto disto. 0-58 a.m. of 20th 10-20 a.m. of
	Balasore Paine Point Puri	1-80 f.m. of dista 5-30 p.m. of dista 11-60 s.m. of dista	7 P.M. of ditto, 5-10 P.M. of ditto. 9-15 P.M. of ditto.	Bimlipatam Vinegapatam Oomaada	Disto disto. Disto disto. Disto disto. Disto disto.

i	edindo cuito	Hoterws or cropy elex	and period businesses	WARRING (	OF PORTH BY CAUTIONARY TRANSPARS.
Storm bru	Ports ordered to holst algents.	When bolsted,	When lawwed.	Ports warned by cautionary telegrams.	Time and date of despute's et cautionary telegreens.
12	here have	mileaw will do a	la un la la cuit	16	8
	Ouloutta 6	19-30 P.M. of 10th Sept. A	15-30 A.M. of Sind Sape.	Colcusto"	10-50 a m. of 10th; 10-13 a.m. of 25ud September.
	Budge-Budge	Keen of ditto	11 A.M. of disco.	Gopalpur	11.4 a.m., of 18th   10.38 a.m. of 38th   10.50 a.m. of 38th; 10 a.m., of 38th; 10 a.m.,
3	Med Point Dismond Harbour Saugor Island Chandbali Salastre	11- 5 A.M. of disto 2-50 F.M. of disto	10-66 A.M. of ditto. 10-50 A.M. of ditto. 10-60 A.M. of ditto. 5-68 P.M. of ditto. 1 P.M. of ditto.	Bimipasam Vingupasam Coccasda Hasulipatam Madras	Disto ditto. Disto ditto. Disto ditto. Disto disto. 11-5 A.M. of Solh; 10-40 A.M. of 30th; 10-85 A.M. of 20th; 11-67 A.M. of 33nd September.
	False Point	11-18 a.m. of ditte	11-26 a.m. of ditto.	Negapatana	16-4 a.m. of 19th; 18-28 a.m. of 10th; 10-30 a.m. of 25st; 10 a.m. of 23nd September.
	Pari	19-10 p.m. of ditto	1.35 r.m. of ditto.	Tutleerin Pamban Celombo	Ditto ditto.  Jilita a.m. of 19th; 10-35 a.m. of 30th; 10-80 a.m. of 21st; 10 a.m. of 22nd September.
				Tavoy	11:58 A.ar. of 19th; 11:1 A.ar. of 90th; 10:80 A.ar. of 21st; 10:55 A.ar. of 28td September.
			-	Mergui	Ditto ditto.
			-1 -6-	Montmein	11-20 a.m. of 19th; 11-2 a.m. of 20th; 10-30 a.m. of 21th; 10 a.m. of 23th September.
			*	Basenin Akyah	Ditto ditto. Ditto ditto. Ditto ditto,
				Gopalpur	10-45 a.m. of 16th; 8-37 a.m. of
	MARALL	Elevie		Bioglipatam Vizagapatam Coronada Masalipatam	16th October, Ditto ditto, Ditto ditto, Ditto ditto, Ditto ditto, Ditto ditto,
	Calauta	11-57 A.M. of 16th Nov	10-15 F.M. of 17th Nov.	Onlentta*	ID TO A W. of THIS . LOOP.
	Bodge-Budge	19-30 P.m. of ditto	10-20 P.M. of dista.	Akyab	10-30 A.M. of 13th; 10-30 A.M. of 10th Kovenher. 10-15 A.M. of 17th; D-57 A.M. of 18th November.
-	Mud Print	11-85 A.M. of ditto	9-34 P.M. of ditto.	Gopalpur ·	10-48 A.M. of 14th; 11-25 A.M. of 15th; 10-18 A.M. of 16th Novem
5<	Diamond Harbour Sanger Island	11-30 A.M. of ditto	9-82 P.M. of ditto. 0-95 P.M. of ditto.	Bimlipstam Ymagapatam	Ditto ditto.  10-10 4.W of 13th; 10-36 4.W, of 14th; 11-25 4.W of 15th; 10-18
-	Chandbell Balastre False Point Pori Ohittagung	10-38 (L.M. of difto 1- P.M. of difto 8-16 P.M. of difto 19-40 A.M. of difto 1 P.M. of 17th Nev	7 P.M. of ditto. 6 P.M. of ditto. 6-87 P.M. of ditto. 7-33 P.M. of ditto. Noon of 18th Nov.	Coconada Masulipatam Madras Negapatam	Of 16th November, ditto. Ditto disto. Ditto disto. Ditto disto. Ditto disto.
-	Calcutta Budge-Budge	11-10 a.m. of 25th Nov 11. a.m. of ditto	8-15 P.M. of 20th Nov. 6-15 P.M. of Citto.	Daloutia	(a) 11-27 A.M. of 28th; 6-44 and 9-50 A.M. of 20th; (a)
8	Mud Point Diamend Harbour Sangor island Chasdball Balanore	11- 5 A.M. of ditto 19-50 A.M. of ditto 11- 4 A.M. of ditto 18-81 A.M. of ditto	6.50 L.M. of 17th Nov. 8-10 P.M. of 18th Nov. 6-55 A.M. of 37th Nov. 6 A.M. of 29th Nov. 6 A.M. of 27th Nov.	Chandbali Balasera Palee Point Pori Chittegong	16-8 A.M. of 20th; 6-84 A.M. of 27th November. 12-10 P.M. of 25th November. Ditto disto. Ditto disto. Ditto disto. 13-10 P.M. of 25th; 10-45 6.M. of
	Pales Point	H-97 a.m. of ditto	8-67 a.m. of ditto,	Rangoon Gopalpur	2008 November. 10-51 A.M. of 2512 November. 9-40 A.M. of 24th; 10-31 s.M. of 85th; 10-30 s.M. of 26th Novem-
l	Cictugong	19-20 Par. of ditto	? A.M. of dition 9-55 A.M. of dition	Himbpetam Viangapatam Coconda Mastipetam Madras Negapatam Colombo	ber. Ditto ditto. S.55 F.M. of S.H. 10-61 A.M. of soit November.
0.0	Wornig	MARIT	ESPECIAN (AL) W.	Negapatan Petkoria Penban Colombo	10 a.m. of 6th; 10-4 a.m. of 7th; 10 a.m. of 6th; 10-3u a.m. of 7th; 10-3u a.m. on 7th; 10-30 a.m. of 7th; 10-30 a.m. of 10th; 10-10 a.m. of 6th; 10-24 a.m. of 7th; 10-18 a.m. of 8th; 10-18 a.m. of 8th; 10-18 a.m. of 8th; 10-18 a.m.

In column 5 of the above table "Calcutta" Indicates both the Port Officer, Calcutta, and the Deputy Director, Indian Marine, Generatment Dodiyard, Kidderpore, Calcutta, and Deputy Director, Indian Marine, Eidderpore,
 To Port Officer, Calcutta, and Deputy Director, Indian Marine, Eidderpore,
 To Deputy Port Comenystor, Calcutta.

30. The thanks of the Department are due to the tea and indigo planters, to the Moravian Missionaries at Pedong, and to Mr. V. C. Henderson of Yatung (in Tibet) who have kindly continued to send rainfall returns during the past year, to the Surveyor-General, Ceylon, for sending meteorological observations taken at Colombo and Trincomalleo for the daily weather report, and to Messrs. Mackinnon Mackenzie & Company, Agents of the British India Steam Navigation Company for allowing the commanders of their vessels to telegraph summaries of the weather experienced during their voyages.

31. Office Establishment.—The various members of my office establishment gave me full satisfaction throughout the year.

METEOROLOGICAL OFFICE, BENGAL,

926

C. LITTLE,

The 29th May 1902.

Meteorological Reporter to the Govt. of Bengal.

1901-1908-
YEAR
THE
FOR
COMPANIES
JOINT-STOOK
10
RETURN

No. I.

Abstract of Joint-stock Comparies for the year 1901-1902.

·			ť	CORPANIES DITIDED INTO SEARCH.	BARER.	COMPANIES LIMITES POSEESSING NO	CONFANING LIMITED BY OURHANTER S.C., POSESSING NO CAPITAL PAID UP.
	7	-	Number of Companies.	Nominal Capital.	Paid-up Capital	Number of Companies.	· Namber of members.
			CQ.	es	44	Ľζ	9
				Bą.	BA		
Working at the close of 1900-1901	î	:	398	19,84,49,584	15.47,11,734	II.	2,520
Registered during 1901-1902	1	:	\$	1,48,04,000	30,83,000	=	Unlimited.
Capital increased during 1901-1902	:	;	7.2	18,57,000	73,05,316	## ## ## ## ## ## ## ## ## ## ## ## ##	• • • • •
Capital decreased 1901-1902	:	:		:	•	:	•
Gened to work during 1901-1903		* 4	10	24,58,000	18,30,073		0000
Warking at the close of 1901-1903	**************************************	:	4:3	21,26,62,534	16,32,69,377	40	082

B, L. CHANDRA,

Registrar of Companies.

		Situation of the Registered Office.	1 0	No. 12 Dalhousie Square, Calcutta.	No. 91 Upper Circular Road, Calcutta.  No. 36 Grey Street, Calcutta.  No. 12, Chaulpari Boad, Baliaghatta,  Suburba of Calcutta.  No. 102, Clive Street, Calcutta.  No. 36, Grey Street, Calcutta.
		Paid-up Capital.	9	<b>4</b> ::::	
	11-1908.	Nominal Capital	40	B	25,000 25,000 25,000 1,00,000 1,00,000 50,000
No. II,	Joint stock Companies registered during the year 1901-1902.	Ohjects of Company.	**	Banking Business  In. and money louding business.  In. and Loan business  In. and Loan business with the object of securing economic improvement of the masses especially the agriculturists.	Total of Banking and Loan Companies  To manufacture chemicals and drugs  General Agents Builders and Contrastors, etc.  Jate Merchants, Balers, etc.  General Traders, etc.
	Joint stock C.	Classification and Name of Company.	en .	Stein Porbes & Ca., I.d. Basirket Loan Co., I.d. Brahmanbaris Loan Co., I.d. Purues Central Bank, Ld.	II.—Thedring Comparity.  (a) Merchants and Traders.  Bengal Chemical and Pharmsonttical Works, Ld.  A Ukil & Co., Ld.  Pioneer Building Syndicate, Ld.  Bellinghatta Trading Co., Ld.  B. Glen & Co., Ld.  Assem Pioneer and Manufacturing Co., Ld.
æ		Date of registra-	64	let August 1901 28th November 4th December 18th March 1802	16th April 1901 28rd August " 5th October " 11th " " 25th February 1903 25th Karch "
	er er	Mumber on the register.	ч	1604 1616 1517 1522	1486 1518 1518 1518 1520 1523

,	No. 1, Chive Row, Calcutta.			No. 6, Strand Road, Calcutts. Ditto ditto. No. 31, Dalhouse Square, Calcutt.			No. 101-1. Clive Street, Calcutta. No. 28, Dulbousie Square, Calcutta. No. 31, Dalhousie Square, South Calcutta.	No. 101-f, Chye Street, Calcutta. Ditto
	6 Z	0		No. No.	<del>-</del>			ž
	:	8,000	8,000	:::			23,25,000 1,50,000	::
	5,00,n00	20,000	5,20,000	3,00,000 2,80,000 1,40,000	7,20,000		30,00,000 1,50,000 1,50,000	7,50,000
	* * *	e by	:	# H			111	11
Quantity of the same of the sa	Preseing jute, hemp, cotton, etc.	paddy and making rice machinery.	Mills and Presses	Cultivatol and manufacturers of tea Dino and airto			:::	: :
	te, heraj	addy si machine	dills an	auf ma			: ;	11
	Preseng ja	Husking paddy and means of machinery.	Total of	Cultivatol a Diffo Diffo			Coal business Ditto	Ditto
S. Dresses.	:				* 580		3	::
III	Narayanganj Go., Ld. (b) Other Mills and Presses.	Remkristoppr Rice Mills, Ld.	IV. TEA COMPANIEM.	Nagri Farm Tea Co., Ld. Chamong Tea Co., Ld. Darjeeling-Himmlayan T-a Co., Ld	VMIKING AND QUARRING	COMPANING.	Burrakur Coal Co., Ld. Central Kurkend Coal Co., Ld. Marine Coal Co., Ld.	Jumoui Coal Co., Ld. Bheskajuri Coal Co., Ld.
	1901	ž,		1901			1901	E E
	16th August	13th June		29th May Do.			19th April 7th May 18th "	334 %
	1597	1497		1493 1494 1498			1487 1490 11992	1495

Situation of the Begintered Office.			No. 7-1, Lyons Range, Calcutta. No. 2, Clive Ghat Street, Calcutta.	No. 21, Dalhousie Square. Calcutta. No. 2, Clive Glat Street, Calcutta. No. 101-1, Clive Street, Calcutta. No. 28, Dalbousie Square, Calcutta			No. 101-1, Clive Street, Calcutta.		•	No. 12, Mission Row, Calcutta.		B. L. CHANDRA,
Paid-up Cupitat	9	á	:::	6,00,000	30,75,000	:	:	:	\$0,75,000	:	: :	
Nominal Capital.	42	Its.	8,00,000 7,50,000	8,000,000 8,000,000 8,000,000	97,24,000	000,00,0	5,00,000	10,00,000	1,07,24,000	2,00,000	7,00,000	
Objects of Company.	7			Ditto		Mining Coals, minerals and metals, etc.	Prospecting and Mining		Total of mining and quarrying Com- panies.	Manufacturing artificial, chemical and other manures.	Manufacturing glace, glace-ware, etc	
Classification and name of Company.	87	V.—MINING AND QUARRYING GOMPANIES—concld. (a) Coal—concld.	Atlas Casl Co., I.d Hurritadih Cosl Co., I.d. Jangran Cosl Co., I.d.	Gopalichuck Coal Co, Ld. Aldih Coal Co, Ld. Palamau Coal Co, Ld. Bongal Jherria Coal Co, Ld.	. (b) Others.	Pandra Prospecting and Mining	Bisanir and Debra Dun Prospect.	and out maining one test	VIOTHER COMPANIES.	Indigo Manures Supply Co., Ld.	Bengal Glass Co., Ld.	
Date of registra-	69	-	3rd July 1901 19th " "	21st " 24sh September 24sh March 1903		19th April 1901	19th December "			15th August 1901	let Novembes "	
Muraber on the	FI		1502	1508 1510 1511 1511		3488	1518				1514	

No. III.

Companies limited by guarantee, registered during the year 1901-1908.

Number of mem- Situation of the Registered Office.	99	Writers' Buildings, Bengal Serretarine, Calcutta.
Number of mem-	10°	Unlimited mem- berg.
Objects of Company.	च्युंब	Li-Insurance Companies.  Li-Insurance Companies.  Longer Benefit To afford some relief to the subscribers affor Unlimited mom- Fund, Ld.  Rund, Ld.
Clessification and name of Company.	83	L'Ingualace Companies, Writers' Buildings Provident Benefit Fund, Ld.
the register.  Date of registra-	67	1515 28th November 1901

B. L. OHANDRA,
Registrer of Companies.

DIFFERENCE	Paid-up.	10	<b>.</b>		50	10	1,960	29,660	10,000	. 30 120 23,750	998,6	10	
DIFF	Nominal.	යා	si Di		:	*	# 1	30,000	1:	1::	1 2	:	
JAPITAS.	Faid-up.	80	R3.		13,360	28,190	90,000	44,660	30,000	4,860 16,060 49,650	19,600	10,650	i
PRESENT CAPITAGE	Nominal.	2~	. Bet		20,000	20,900	20,000	45,000	50,000	20,000 20,010 1,00,000	20,000 1,00,000	20,000	:
APITAL.	Paid-up.	\$	H.		13,340	28,180	13,640	15,000	20,000	4,320 15,880 25,800	18,938	10,640	
PREVIOUS CAPITAL.	Nominal,	10	Ä	4	20,000	50,000	20,000	15,000	50,000	20,000 20,000 1,00,000	20,000	20,000	
	Date of m- creases.	4			1st July 1901	13th Jene "	22nd April ". 30th September	1901. oth February	5th August 1901 17th February	1902. 5th July 1901 29th 19th March 1902	27th July 1901 17th June "	95th , 19	
	Company.	60	I.—BANKING COMPARIES.	(a) Banking and Loca Companies.	Bogrs Loan Office, Ltd.	Nasirabed Loan Office, Ld.	Pabna Bank, Ld. Noakhali Loan Office, Ld.	Khudna Losn Co., Ld.	Nilphsmeri Loan Office, Ld Gays, Loan Office, Ld	ran Bank, Let	Ulipare Lonn Co., Ld Sylhet National Co., Ld	Kumarkhali Banking Corporation,	Ld.
	Date of regis- tration.	cq			5th November	26th . Soptember	8th August 1883 2nd March 1885	15th September 1887.	26th July 1894 20th December	8-th April 1895 1904 June 1896 8th July "	18th " November	12th December	1896.
Number	on the register.	-			301	326	478	546	959	083 1158 1187	1144	1306	

SUPPLEMENT TO THE CALCUTTA GAZETTE, JULY 2, 1962.

25th November 1961. 25th June 1901 25th June 1901 25th June 1901 25th July 26th September 1901. 26th April 1901 15th October 1901. 21st " " 1901. 21st " " 1902. 31sth July 1901 13th July 1901 12th July 1901 12th July 1901 12th July 1901 12th July 1901	\$5,000 \$5,20,000 \$5,20,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$0,000 \$5,40,000 \$5,40,000	2,687 4,160 50,520 2,68,000 71,747 15,060 7,010 19,449 6,450 24,460 24,460 24,460 24,460 24,460 24,460	\$0,00 \$75,00 \$3,20,00 \$20,00 \$1,00,00 \$20,00 \$1,00,00 \$2,00,00 \$40,00 \$40,00 \$36,00,00		4,360 6,320,000 88,322 15,280 15,280 15,280 15,280 15,280 10 6,442 10 6,442 10 1,00,000 1,00,000 1,00,000 1,00,000 1,00,000 1,00,000 1,00,000
Tappers Jiban Dima Co., Ld.  II.—Trading Co., Ld.  Shalimar Works, Ld.  Aneam Valley Trading Co., Ld.  Sylhet Trading Co., Ld.  Geohar Club Co., Ld.  Sanchi Trading Co., Ld.  Shalimar Welley Trading Co., Ld.  Shaliman Valley Trading Co., Ld.  Statinson Brothers, Ld.  Atkinson Brothers, Ld.  Atkinson Brothers, Ld.  Chota Nagpur Timber and Transcays.  (b) Raikceys and Transcays.  (c) Raikceys and Transcays.  Bengal Provincial Railway Co., Ld.  Brahmaputra-Sultanpur Branch Railway Co., Ld.  Brahmaputra-Sultanpur Branch Railway Co., Ld.  (c) Co-operative Association.	25th June 1901  25th June 1901  25th June 1901  25th July  26th July  26th April 1901  26th April 1901  21st , "  1901.  21st May  21st May  21st May  21st May  21st July 1901  21st May  21st July 1901  21st July  21st J	25th November   9  25th June   1901   5,0  25th June   1901   5,0  25th July   7  25th July   7  25th April   1901   1,0  25th April   1901   1,0  25th April   1901   1,0  25th June   1901   2,0  25th June   1901   1,0  25th July   1901   1,0  25th July   1901   1,0  25th July   1901   1,0  25th August   3,0  25th August   3,0  25th July   3,0  25th July   3,0  25th July   3,0  25th July   3,0	25th November 9,000 2,687  25th June 1901  25th June 1901	25th November 9,000 25th June 1901 50,000 50 1902.  25th June 1901 50,000 50 1902.  4th June 1901 5,00,000 7, 26th July 1901 10,00,000 15th October 1901.  25th July 1901 1,00,000 1,00,000 1901.  25th April 1901 1,00,000 1,000 1901.  21sth July 1901 11,00,000 5,4 5th July 1901 11,00,000 5,4 5th July 1901 12th July 1901 15th July 1901 1	25th November 9,000 2,687 9,000  25th June 1901 50,000 4,150 50,000  21st v February 75,000 50,520 75,000  21st v February 75,000 50,520 75,000  21st v February 75,000 7,010 1,00,000  25th June 1901 3,20,000 7,010 1,00,000  25th June 1901 1,00,000 7,010 1,00,000  25th April 1901 20,000 19,449 1,00,000  21st , , , 20,000 6,450 1,00,000  21st , , , 20,000 7,010 1,00,000  21st July 1901 11,00,000 7,000 6,40,000  21sth July 1901 11,00,000 8,48,721 11,00,000  21sth July 1,001 11,00,000 2,00,000  21sth July 1,001 11,00,000 8,48,721 11,00,000  21sth July , , 38,90,000 2,4,58,200 36,00,000  22sth Angust , , 38,90,000 2,4,58,200 36,00,000  22sth July , , 38,90,000 2,4,58,200 36,00,000  22sth July , , 38,90,000 7,960 8,40,000

PRINERT CAPITAL, DUPERENCE.	Paid-up. Nominal. Paid-up.	8 9 10	Re. Re. Be.		4,68,415	19,00,000	8,55,900		17,66,975 6,00,000 8,66,975	17,48,550 500	22,00,000 10,00,000	13,55,000 4,00,000 2,53,000	4,00,000
PRESERT	Nominal.	1-	Es,		10,00,000	50,00,000	0,00,000		18,00,000	17,50,000	16,00,000 28,00,000	15,00,000	15,00,000
CAPITAL.	Paid-up.	8	II.B.		4,63,015	14,00,000	6,00,000		9,00,000	17,49,050	5,34,100 13,00,000	11,00,000	11,00,000
PREVIOUS CAPITAL.	Nominal.	Lip.	18. 18.		10,00,0001	50,00,000	000'00'6		12,00,000	17,50,000	16,00,000	11,00,000	35,00,000
	Date of in-	4	t .		4th November	12th March 1902	17th October 1901	10th April 1901	12th February	15th March 1902	11th April 1901 12th February		24th June 1901 13th January 1902 26th February
	Classification and name of Company.	60	III - Marse and Democre	(a) Cotton Mills,	Sri Gungaji Cotton Mills Co., J.d.	Dunbar Mills, Ld	Sersmpore Cotton Mills, Ld		Uplom Jute Co., Ld	Sibpur Jufe Mazafacturing Co., Ld.	Clive Mills Co., Ld Skaudard Jute Co., Ld	Alliance Jute Mills Co., Ld }	
6	Date of regis- tration,	. 63			15th June 1896	10th November	9th November 1898,	0000	5th October 1880	28th November	gust 1895	21st September 1895.	September 5. October 1895
Number	on the registe r.	1			1127	1278	1448	4	405	585	908	1001	

	24,890	70,598	1,32,800	36,000	989	12,985	n h	12,500	9,100	1,20,000	8,00,000	49,610	2,00,000	61,250	2,00,000		1	2,000,4 000,000,000,000,000,000,000,000,0	TOOGAT	1,74,700
	11	;;	2,00,000	1	*	** 000	50,000	100 V M	000,50	50,000	***	***	1:	:	=	_		: : :	1	::
	94,980	8,85,163	6,32,800	4,85,000	2,12,500	78,960	2,48,000	2,31,500	2,60,000 40,000	1,20,000	3,00,000	8,610	2,00,000	61,250	2,00,000			9,00,000 2,50,000 2,25,000	2,40,000	3,74,700
	84,980	9,00 000	10,00,000	7,50,000	2,50,000	1,00,000	9,70,000	2,50,000	3,12,000	2,50,000	9,00,000	75,000	3,00,000	4,00,000	2,00,000		*	8,00,000 8,00,000 3,00,000	3,00,000	6,00,000
•	2,00,000	8,14,600	5,00,000	4,50,000	2,12,000	65,975	2,48,000	2,19,000	30,900	:		:	29,875	:	:			8,98,500 2,45,000 3,24,000	2,24,640	2,00,000
- 12	84,980	000'00'6	5,00,000	7,50,090	2,50,000	1,00,000	4.50,000 3,20,000	2,50,000	2,60,000	2,00,000	3,00,000	75,000	3,00,000	4,00,000	2,04,000			3,00,000	3,00,000	6,00,000
	4th June 1901 20th March 1902	6th July 1901	-	Stb June	6th June 1901		h Novem	1901. 4th May 1901	셤			13th July	18th March 1902 27th March ,,	21st May 1961	2nd July "			24th June 1991 90th April "	10th December	14th March 1902 31st July 1901
(a) Tea.	Arya Tea Co., Ld.	Translation Res Co. La		-:	o, Ld	Independ they are I Tradio a St. In	Hantspars Ten Co., Ld.	m:		Shoul Dan 168 Co., Ld.	DIMERIES LOS CO. AL.	Margarets Hope Les Co., L.C.	d.	Nacrifuli Tes Co., Ld.		V.—Miring and Quarrying Companies.	(a) Coal.	Rangen; Coal Association, Ld. Therria Collier; Co., Ld.	_	Belianes Coal Co., Ld.
	16th May 1885 16th Pebruary	1894.	TOTA FLATER 1007	16th December	1895, January	1896,	24th July "	1896.	29th May 1097	Lath March 1899		28th April 1900	3rd September,	00	1900, 24th January 1901			8th April 1873 5th July 1895		12th August

DIFFERENCE	Paid-up.	10	44			1.080	8.00.000		46,000		8,600
DIE	Nominal.	da .	Re			- 1	:		:		:
CAPITAL.	Paid-up.	00	Re.			2,80,960	8,00,000		45,000		3,600
Persent Capital.	Nominel.	È-s	Ba.			4,00,000	8,00,000		1,00,000		99,000
CAPITAL	Paid-up,	9	Ba,			2,79,880	* -		*		î
PRETIOUS CAPITAL	Nominal,	4C	i i			4,00,000	8,00,000		1,00,000		90,000
Date of in-	стевае.	चं				19th February	4th March 1902		8th May 1901	100	7th September 1901.
Classification and name of	Оопрыу.	63		VMINING AND QUARRYING COMPANIES—concld.	(a) Coal—coneld.	26th June 1900 Seebpore Coal Co., Ld.	Standard Coal Co., Ld.	(b) Others.	February Chots Nagpur Mice Syndicate, Ld.	VIOTHER COMPANIES.	Mejajillab Zemindary
Ď.	ezerion.	O1				26th June 1900	7th December,,		17th February 1900,		27th April 1900 Kharoaria Syndicate
Number on the	register.	-				1471	1479	-	1464 .   17th		1468

B. L. CHANDRA,
Repistrer of Companies.

No. W.

Joint-Stock Companies that have reduced their Capidal during the year 1901-1802.

B. L. CHANDRA,
Registrar of Composites.

N.a.

Nominal Paid-up Date of going into Date of final dissolution.  Capital. capital.	4 6	326. Be.	20,000 2,288 20th August 1901. Defunct.	sarik 5,000 Do.	yys 15,000 Do.	20,000 Do. Do. Do.		20,000 3,207 let July 1901. 2,00,000 1,75,000 18th December 1901.	a soo of Tale 1901
Ctagnification and name of Company.	25	1BARKING, LOAR, AND INBURANCE COMPANIES. (a) Banking and Loan Companies.	Kotesvar Losn C&, L.d. Narandiya Nagarbari Daulatpur Dhuze Bhandar Samit, I.d.	(*) Insurance Companies. Mahisakhacha O Govardbana Sulava Sansarik	Borgpur Munsipada Sarvavidha Sahayya	Co., Ld. Madhari Sulava Sahayya Samiti Co., Ld Harmatra Mahada Sadharan Dayamocana Co., Ld.	11.—Trading Comparing.	Balbgate, Fim and Co., Ld Orest Brothers, Ld	(b) Navigntion.
Date of registration.	63		2nd June 1896	16th January 1897	ff 192	2nd April " 16th March 1898		26th November 1895 16th May 1899 8th March 1900	
Number on the register.			1404	1330	1340	1373		1036 1451 1456	2

BUPPLEMENT TO THE UALOUTTA GAZETTE, JULY 2, 1962.

	,		9th April 1901.		16th October 1901. 22nd March 1901.			Defunck.		7th February 1902.		14th September 1901   3rd December 1901.
			1		10 0					÷		10
	24th June 1901.		11th October 1900 23rd August 1901. 10th March 1902.		19th December 1901. 19th Novomber 1900 9th March 1901		4	20th A pril 1901. 7th August " 6th July 1901.		oth July 1899		14th September 19
	1,50,000		2,02,000 80,000 20,600		88,000 2,00,000 60,700			3,00,000 5,00,000 8,500 <b>5,00,0</b> 00		3,00,000		Ī
	1,50,000		3,00,000 80,000 1,00,000		88,000 2,00,000 2,00,000			9,00,000 5,00,000 1,00,000 5,00,000		3,00,000		25,000
	i		111		111			1111		† *		:
(a) Collon and Jule Soreton and Presses.	India Pressing Co., Ld.	(b) Other Mile and Present.	Shalimar Mills Co., Ld.  Bengal Saw Mills Co., Ld.  Mogra Bone Mills Co., Ld.	IV.—TBA COMPANIES.	Sapakati Tea Co., Ld Killoott ditto	V.—COAL COMPANIES.	(a) Coal.	Burrakur Coal Co., Ld South Burrakur Coal Co., Ld Victoria Coal Mining Co., Ld Great Eastern Coal Co., Ld	(b) Others.	Palganj Gold Prospecting Syndicate, Ld.	VI.—CTHER COMPANIES.	Calcutta Tile and Stone Co., Ld.
	÷		1::		111			::::		:		;
	13th August 1883		5th October 1895 25th August 1896 27th May 1899		1st May 1875 29th December 1885 24th November 1896			19th June 1875 2nd September 1892 15th August 1895 21st February 1896		25th November 1880		23rd March 1901
	136		222		1982			92.22		8		23

B. L. CHANDRA, Registrar of Companies.

No. VII.

Companies limited by guarantee, that having ceased to work, have gone into liquidation, or have been finally disolved for eitherwise become defunct) during the year 1901-1902.

Des of finel dispolution.	£ P	,
Date of finel		Defunct.
Date of going into Jiquidation.		ф д в в Ф Ф
Number of members.		2,000
Gassification and name of Company.	**	1435 21ct September 1898 Enginemen and Evenen's Union in India, Ld.
Date of registra-		21ct September 1898
Number on the	-	1436

Ragistrar of Componies. B. L. OHANDRA,

	Aggregate paid-up capital,	4	Bs. 2,95,44,181 7,37,070	3,02,81,251	82,29,478 16,40,000 1,44,57,834 2,86,981 13,00,000	2,69,14,29\$	85,99,816 8,82,49,875 10,81,552 25,40,100 60,53,792	5,05,30,134	3,29,89,047	8,39,78,822
	Aggregate nominal capital.		3,32,40,600 75,39,250	A,07,79,250	1,07,95,700 26,40,090 1,69,15,000 3,04,400 18,00,090	8,24,55,100	1,25,75,000 3,98,82,250 25,00,000 32,10,000 55,20,000	6,36,97,250	3,77,44,180	8,88,36,680
uh 1903,	Total number.	C1	44 C	61	59 11 11 8	96	8845	62	182	736
out-Stock Companies at work in 31st March	MPANT			Total of Banking, Losu, and Insurance Companies		Total of Trading Companies		Total of Mills and Promes		Total of Tea and other Planting Companies
List of Joint Stock	CLABSIFICATION OF COMPANY.		(.—Banking, Loan and Luanance Companies— (a) Banking and Loan Companies	(b) Insurance Companies Total of Banking	II.—Trading Companies—  (a) Merchants and Traders  (b) Navigation  (c) Railways and Transays  (d) Co-operative Associations  (e) Shinney, Landing, and Werehousing	Company (Despitation)	(a) Cotton Mills (b) Jute Mills for Cotton, Jute, Wool, Silk, Hemp, etc. (c) Cotton and Jute Sciews, and Presses (c) Other Mills and Presses		1V.—Tes and other Planking Companies— (a) Tes	

SUPPLEMENT TO THE CALGUTTA GAZETTE, JULY 2, 1902.

941

VA   Missing and Casarying Companies   VA   Missing and Casarying Companies   VI   VI   VI   VI   VI   VI   VI   V	Orm	BELING	CLASSIFICATION OF CONFACT.	LNT.			_	Total number.	Aggregate nominal capital.	Aggregate paid-up capital.
Himing and Guartying Companies			7				-	CI	<b>e</b> p	4
Mining and Quartying Companies   16   2,46,86,600   1   16   62,05,000   1   16   62,05,000   1   16   62,05,000   1   16   62,05,000   1   16   62,05,000   1   16   62,05,000   1   16   62,05,000   1   16   16   16   16   16   16									Ba.	H.
Ice-manufacturing Companies S.08,91,000 11	VV.—Mining and Quarrying Companies (a) Cond (b) Others	111	: :	1 1	4 -	ļ I	11	16	2,48,86,990	1,56,81,960
Ice-manufacturing Companies 8,33,254 22,00,000 22,21,00,000 8,33,254 80,60,000 80,60,000			Total of Kin	Diban Bai	untrying C	om particles	‡	29	8,08,91,000	1,79,00,294
Sugar-manufacturing Companies 22,00,000	VI Ice-manufacturing Companies	-	**	*	:	ŧ	:	9	8,33,254	7,74,67
-Other Companies	VII Sugar-manufacturing Companies	† h		2.44	1	:	ì	<b>6</b> 9 ¢	200,000,000	14.00.00
	III.—Cther Companies	:	* * * * * * * * * * * * * * * * * * * *	1	:	*	1	20	000,000,00	A15001B
									Registrar .	Registrer of Companies.

No. IX.

"List of Companies limited by guarantee of work on 21st March 1908.

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4 69	\$ 4 4 A
P	:

B. L. CHANDRA,

Registrar of Companies.

			69	Rs. s. F.	14,511 0 0 807 0 0 15 0 0	B. L. CHANDRA,
					Total	· ·
		.20			: 1 1	
		r 1901-190	•		ь 1 ф. р ф ф. ф. at Ψ	
	No. W.	Statement of feer realised during the year 1901-1908.			11.1	
	14	realised dus			\$ £ \$	· 
		nt of fees	-		111	
,e		Beatem			:::	
					to fees realised under Act VI of 1883 tto ditto XXI of 1845 tto ditto XII of 1845	
					to the	

# RESOLUTION ON THE REPORT OF THE SANITARY COMMISSIONER, BENGAL, FOR THE YEAR 1901.

#### MUNICIPAL DEPARTMENT-SANITATION.

Darjeeling, the 26th June 1902.

RESOLUTION-No. 1112T.-M.

-READ-

The Report of the Sanitary Commissioner, Bengal, for the year 1991.

Read again -

The Sanitary Commissioner's Report for 1900 and the Resolution of Government recorded on it.

The report of the Sanitary Commissioner for 1901 has been submitted punctually, and is prepared on the same lines as last year. Some of the tables, which were in the report for 1900, have been omitted, but there are still more than are required, about which separate orders will be given. It is the duty of the Sanitary Department not only to record facts as to outbreaks of epidemic and other diseases, but to inquire into their causes and to report on local conditions affecting health. The space made available by the omission of these tables could be profitably utilised in discussing the insanitary conditions of particular localities, in recording what has been done or attempted towards the introduction of preventive measures or in explaining why this is not possible. For instance, it is noted in paragraph 32 that the very high rate of mortality from small-pox in Cuttack is due to preventible causes. If this is so, the necessary measures for checking the disease might have been indicated. It is possible that the Sanitary Department is taking steps for this object, but there is no mention of this in the report.

2. Vital Sta istics.—The rainfall of the year was scauty and unevenly distributed, and the agricultural outturn below the average in many districts. These conditions are to some extent reflected in the vital statistics, and the death-rate, though lower by 3.94 per mille than that of the year 1000, was higher by 19 per mille than the average death-rate of the last five years, which is calculated on the census of 1891. On the other hand, the birth-rate has improved. It was 1.63 per mille higher than in 1900, calculated on the revised figures of population, and 1.77 per mille higher than the average of the last five years calculated on the figures of 1891. The census of 1901 has shown an increase of 5.1 per cent, in the population, and it appears that, in spite of famine and plague in the interval, the general health of the Province is not deteriorating.

The value of vital satistics depends upon the accuracy with which they are collected. The statistics of the past year were tested over a considerable area by the vaccination staff, who discovered that 3,867 births and 2,240 deaths had not been reported. This amounts to a percentage of 1 2 of births and 98 of deaths for the area tested, and shows that the reporting staff do their work fairly well. The Magistrates of the districts mentioned in paragraph 7 of the report, where reporting was most defective, should take measures to improve this work.

3. Principal diseases.—The decrease in the general death-rate was due mainly to the comparative absence of cholors. In Orissa there was a severe outbreak, which is attributed to the short rainfall of 1901. This explanation is doubtful. It would appear that want of sanitary precautions in regard to the pilgrims and at local fairs was more responsible for the outbreak, and it is mentioned that the local authorities at Puri neglected to make proper arrangements at a local fair where the disease originated. It is also said that the District Board has disclaimed responsibility in the matter. The duties of District Boards to provide for the drainage, water-supply, and

conservancy staff at fairs were laid down in the Government Resolution of the 29th September 1891, and again in a circular of the 12th July 1893, and a report will be called for to explain why the rules there prescribed were not

The number of anti-cholera inoculations was smaller than in 1900, owing followed in Puri. to the smaller emigration. The results, however, so far as recorded, were satisfactory, as of the coolies exposed to the disease, 8:36 per cent. of uninoculated persons were affected, of whom 50 per cent. died, while of inoculated coolies, only 1.2 per cent, took the disease and none died. A larger number of persons of the non-emigrant class were inoculated than in 1990, and the work done reflects credit on the Assistant Surgeons who were employed,

4. There was a severe outbreak of small-pox during the year, and the mortality was higher than in any year since 1877. The subject will be dealt with more fully in the Vaccination Report, and it is only necessary to remark here that in Orissa, where the disease was most prevalent, it is said to be due largely to preventible causes, of which inoculation is the chief. The mortality from this cause among children was considerably smaller than in 1900 and 25

per cent. less than in 1899, but no explanation is suggested.

5. In accordance with the instructions of the Government of India, the returns under the head of plague have been separately classified. The number of attacks and deaths for the whole Province were 90,762 and 78,629, respectively, against 40,294 and 38,412 in the preceding year. The fall in the ratio of mortality from 95.74 to 86.63 indicates an improvement in registration, but the percentage is still higher than that which the experience of plague elsewhere has shown to constitute a normal rate. It is noticeable that the percentage of deaths to attacks in Calcutta was as high as 91'54, against 86 11 in the interior. The reason for this should be investigated. It is possibly due to the greater facilities for evacuation of houses in rural areas. The people in rural areas now understand the value of evacuation of infected houses and readily resort to it; and it is to be hoped that the advantages of disinfection will in time be similarly appreciated. It appears that disinfection was satisfactorily carried out in several large towns in Bihar, and Assistant Surgeons and others have been trained in this important work. Anti-plagne inoculation was carried out on a considerable scale in Gaya and Patna, but the information as to results is unfortunately incomplete. The experiments of Major Drury and Captain Rogers, mentioned in paragraph 40, have been separately considered. The results are not in agreement with thuse obtained elsewhere, and the experiments are to be further tested. The Lieutenant-Governor, while unable on the experience gained in Bengal to accept the arguments of Major Dyson in favour of inoculation against disjufaction, is far from wishing to discourage inoculation when it can be voluntarily carried out. That personal influence can achieve excellent results in this direction is shown in the case of Gaya, where 22,169 persons were inoculated during the year and only 418 deaths from plague occurred.

6. The portion of the report devoted to fever is not very interesting. It shows that the death-rate was a little higher than the average of the last ten years, though this may be accounted for by the inclusion of deaths from plague. There is nothing to indicate that any inquiries were made to show how far this was the case. The Lieutenant-Governor hopes that more information will be given, as promised, in future reports as to the comparative immunity from fever of particular areas, and that the causes of the severe outbreaks in particular localities, of which a long list is given in paragraph 46, will be more fully investigated. With regard to the type of fever prevailing, some information is given, but it is far from complete, and more scientific and exhaustive investigations are necessary to deal with the subject. Materials will, it is hoped, be shortly available in the Medical Histories of Districts

which are under preparation in the Medical Department.

7. The deaths from dysentery and diarrhoes were fewer than in the previous year, but above the average of the preceding ten years. The greatest number of deaths from these causes occurred in towns—a result probably due to defective diagnosis in rural areas. Deaths from other causes decreased owing to the separate classification of plague.

. 69. a No.

8. Sanitary Works.—There was a considerable increase of expenditure on conservancy, drainage, and the treatment of the sick in municipalities. The expenditure on conservancy has increased since 1895 by over three lakes of rupces. The list of works considered by the Sanitary Board during the year shows that progress is being made for the improvement of water-supply and drainage.

By order of the Lieutenant-Governor of Bengal,

E. W. COLLIN,

Offg. Secretary to the Govt. of Bengal.

## WEATHER AND OROP REPORT.

For the week ending the 30th June 1902.

Burdwan.—Reinfall at Sadar 0.08, Kaine 0.76, Katwa 2.20, Raniganj 0.15. Weather cool and cloudy. Ploughing of land and sowing of paddy continue. Condition of cattle good. Fodder and water sufficient. Common rice selling at 12 seers per rapee.

Birthum.—Rainfall at Sadar 21, Rampur Hat 0.38. Want of sufficient rain has eaused damage to paddy seedlings and sugarcane. Common rice sells at Sadar at 12 seems per rupes. Fodder anticient.

Bankura.—Reinfall at Sadar 20. Weather hot and cloudy. Rain badly wanted. Seedlings of paddy withering at some places for want of rain. Sugarcane growing well. Fodder and water sufficient. Common rice selling at about 14 seers per rupes.

Midnapore.—Rainfall at Sadar 1.87, Ghatal 0.99, Contai and Tamluk nil. Rain badly wented for paddy in Contai and Tamluk. Weather hat and cloudy. Jute doing well. State of bombyz mori fair at Ghatal. Fodder and water sufficient. Common rice sells as follows:—

				Sta.	eh.	
Sadar	+ 1 7	**1		12	8 1	
Contai	F 4 ds	414	***	12	9	DAY BURGO
Tamlak	• • •	144	F4.1		12 (	per rupee.
Ghatal	1++		4 - 4	12	5 ]	

Hooghly.—Rainfall at Sadar 0:36, Serampore 13, Arambagh 2:00. Ploughing for sowing of omen continues. Weeding of une, jute, and sugarcane progressing. Rain wanted. Fodder and water sufficient. Common rice solts as follows:—

Howrah.—Rainfull at Sadar 1.50, Ulubaria 196. Fall general on the 22nd and 23rd. Full recorded at Sadar also on the 27th. It was much needed and was beneficial to the paddy seedlings. Sowing of aman for seedlings almost finished. Agricultural prospects continue to be fair. Weather unduly warm. Fodder and water sufficient. No cattle-disease. Common rice sells at 11 score per rupes everywhere in the district.

24-Parganas.—Rainfall at Sadar 1-53, Barasat 0-10, Basirhat 0-00, Diamond Harbour 1-59. Weather het and cloudy. State and prospects of standing crops good excepting in Barasat und Basirhat, where there has been some deterioration from want of rain. Transplantation of sman and weeding of sus and jute continue. Common rice sells at 12 seems per rupes. Condition of oattle good. Supply of fodder and water sufficient.

Nadia.—Itainfall at Sadar 1.80, Ranaghat 0.03, Chuadanga 0.35, Meherpur 1.21, Kushtia 0.52. Weather het and cloudy. Standing props suffering in parts of the district for want of rain. Folder and water sufficient everywhere. Common rice sells as follows:—

				Bra.	ch.	
Bedar	44.0	- 6.1	kee	11	0	)
Ranghat	4.4		141	11	0	i
Chundanga		b = 1		11	4	per rupes.
Mehorpur	***	104	***	30	11	Transport
Knahtia				1.1		

Murchidabad.—Rainfall at Sadar 172, Kandi 111, Jangipur 0.25, Lalbagh report not received. Weather assessable. Hervesting of fill over. Prospects of mulberry and sugarcans fair. Jute thriving well. Heimand seedlings doing well. Rain wanted for aus paddy. Small-pox reported among cattle in Bahutal outpost. Fodder and water sufficient.

				Srt.	ch,	
Sadar	*	715	104	10	12	1
Kandi	***	=4+	-++	12	8	DOT FORMS
Jangipur	704	***	414	12	8 (	per rupes.

Jessore. - Report not received.

Khulna.—Rainfall at Sadar 3:43. Weather hot and cloudy. Good rainfall on 30th June. Cultivation and sowing of aman going on. State of crops continues favourable. Fodder and water sufficient. Cattle-disease reported from thank Paikgachha. Common rice sells as follows:—

				DM.	卟	
Sadar .	149			11	8	)
Bagerhat Satkhira	499	***	444	12	0	per rupes.
CHARDIFE	442			10	A	1

Rajshahi.—Rainfall at Sadar 2·15, Nator 0·27, Naugaon 0·61. Weather hot. Sowing of winter crop going on. Prospects of crop good. Sporadic cases of cattle-disease reported from Naugaon. Common rice sells at 12 scers per rupes.

Dinajpur.—Rainfall at Sadar 0.67. Fall in the district general except at Churamon. Minimum fall 3.58. Weather seasonable. Standing crops good. Transplantation of winter rice has commenced. No cattle-disease. Fodder and drinking-water plentiful. Rice selling

Jalpaiguri.—Rainfall at Sadar 5-99, Alipur Duare 9-45. Weather hot and cloudy with occasional showers. Bhadoi paddy and jute growing well. Transplantation of haiments paddy commenced in places. Cattle-disease prevails in Alipur Duars subdivision. Fodder and water sufficient. Common rice solls at 11 seers and 11 chitaks per rupes.

Darjeeling.—Rainfall at Sadar 2-88, Kurseong 0-61, Siliguri 5-56. Weather seasonable. Hill—Potato being harvested. Haimanti dhan being sown. Maise, phaphar, and chota marus doing well. Term—Ploughing for haimanti paddy continues. Sowing of seedlings nearly finished. Prospects good. Coarse rice sells as follows:—

```
Hill ... 8 0 per rupes
```

Maize sells at Darjeeling at 16 and at Kalimpong at 17 seers per rupee.

Rangpur.—Rainfall at Sadar 1.68. Fall general. Transplantation of aman going on. Weather cloudy and hot at times. Prospect of standing crops on the whole good. Prospect of aman not favourable in Gaibanda. Fodder and water sufficient. Common rice selfs at Sadar at 11 seers per rupee.

Bogra.—Rainfall at Sadar 0-32. Fall general except in the west. Weather hot and cloudy. Weeding of an and jute going on. Lands are being prepared for winter rice. Prospects good. Fodder and water sufficient. Common rice sells at 11 seers 4 shiteks per rupee.

Pabna.—Rainfall at Sadar 4-01, Sirajganj 1-25. Fall general. Weather partially cloudy and rainy. Weeding of paddy and jute going on. Harvesting of cus commenced. Prospects of standing crops fair. Fodder and water sufficient. No cattle-disease. Common rice sells at 104 seems par rupee.

Ducca.—Rainfall at Sadar 1 66, Manikganj 1 06, Munshiganj 1 95, Narayanganj 1 12 Prospects of crops fair. Whether rainy. Fodder available. No cattle-disease. Common rice sells at 10 seems per rupes.

Mymensingh.—Rainfall at Sadar 374. Fall general. Weather cloudy and hot. Bhadei and jute crops have suffered owing to excessive rain. Fodder and water sufficient. No cattle-disease. Common rice calls as follows:—

-				Srs. ch.
Badar	444	+4.5	481	9 87 .
Kishorganj	***		174	11 11 1
Jamalper	141	***	+41	10 10 > per rupee.
Netrokona	141	***	474	11 12
Tangail	104	P#4	400	10 0 J

Faridpur.—Rainfall at Sadar 8-67, Goalundo 2-30, Madaripur 9-83. Weather hot and steamy. Heavy showers at intervals make prospects of crops gloomy. Water rising rapidly. Fodder sufficient. No cattle-disease. Common rice sells at 12 seems in Goalundo and at 11 seems in Faridpur and Madaripur subdivisions.

Backergunge.—Rainfall at Sadar '70. Fall general, but heaviest in Bhola 5-62. Weather oppressive. Aus sowing estimated at 30 per cent. of usual area. Prospects fair. Folder sufficient. Cattle-disease reported from Bhola thana. Common rice sells at Sadar at 10 seers per rupee.

Tippera.—Rainfall at Sadar 3-26, Brahmanbaria 1-81, Chandpur 1-62. Weather seasonable. Prospects not good in Sadar, but improving in Chandpur. Preparation of lands for amos paddy continues. Fodder and water sufficient. No cattle-disease. Common rice cells at 11 seers per supper.

Nonthali.—Reinfall at Sedar 9.09, Feni 0.61. Weather seasonable. Lands being prepared for transplantation of amon. Prospects fair. Fodder and water sufficient. Cattle-disease in flour thanss. Common rice sells at Sadar at 10 seers and at Feni at 13 seems of the second second

Chittagong.—Rainfall at Badar 4:86, Cox's Bazar 1:23. Aus dhan is being transplanted. Ploughing for aman crops going on. Cattle-disease prevalent in parts of the district. Water and fodder sufficient. Common rice selling at 12 seers per rupes.

Chittagong Hill Tracts.—Rainfall at Sadar 2.85. Fall general: Weather alternately fine and wet. Joom paddy progressing. No estile-disease. Rice selling at 11 seems per

Patna.—Rainfall nil. Weather clear and excessive hot. Rain urgently wanted.

China and Indian-corn already sown suffer for want of rain. Sugarcane doing well. No cattle-disease. Fodder and water sufficient. Common rice sells as follows:—

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Patna ... 11 0 per rupes.

Barh ... 11 0 per rupes.

Dinapore ... 11 0
```

Gays. - Rainfall nil. Weather bot and cloudy. Sugarcane doing well. Rain badly wanted for bhadot paddy and sugarcane. No cattle-disease. Fodder and water sufficient. Average price of common rice is 10 seers 14 chitaks per rupes.

Shahabad. - Rainfall at Dehri '01. Weather very hot with west wind. Rain urgently wanted. Ploughing retarded for want of rain. Sugaroane good. Fodder and water sufficient. Rice sells at Sadar at 11 seers a rupee.

Saran.—Rainfall nil. Weather very hot with high east and west winds. Seedlings and other standing crops are withering for want of rain. Agricultural operations retorded. Rain is argently wanted. No cattle-disease. Common rice sells at 11 seers por rupes. Fodder and water sufficient.

Champaran.— Rainfall at Sadar nil, Bettiah nil. Weather very hot. Rain wanted for sowing and plantation of bhadoi paddy. Standing crops still doing well, but rain organity wanted. No cattle-disease. Fodder and water sufficient. Common rice sells at 12) cours and maise at 23) seems per rupes.

Musaffarpur.—Rainfall nil. Weather hot and cloudy at times. Sowing of paddy and thades crops continues in Sitamarhi subdivision, but elsewhere retarded for want of rain which is urgently wanted all over the district. Fudder and water sufficient. A few cases of cattle-disease in Sitamarhi subdivision. Prices are—Common rice 11; seers and maize 19

Darbhanga.—No rain. Weather very hot. Agricultural operations going on Rain wanted in them Madhubani. Folder and water sufficient. Usttle-disease is reported from Darbhanga and Phulparus police-stations. Common rice cells as follows:—

```
Sader
Samastipur
Madhubani

Sadar

11 4
12 0

Per rupes.
```

Monghyr.—Rainfall nil. Weather extremely hot and close. Bhadni sowing going on. Rain urgently needed for bhatof crops and paddy sowing. Sugarcane and standing crops doing well. A few cases of cattle-disease reported from Begusarai thana. Ample fodder and water. Common rice sells at Sadar at 11 seers 3 chitaks and at subdivisions at 11 seers per rupes.

Bhagalpar.—Rainfall nil. Weather cloudy and windy. Transplantation of agents and bhadot going on. Prospects fair except in Banks subdivision, where crops are being destroyed on account of drought, but sugarcane is doing well. No cattle-disease reported except from Supant. Fodder and water sufficient. Common rice sells as follows: --

				101 100	WILL -	
Sadar	199	** 1	***	12 12	0 '	1
Banks	150	4=1	104	1%		( man === aa
Madhipurt	***	114	. 419			per rupes.
Supaul	144	1-fe m	408	13	8	,

Purnen.—Rainfall at Sedar 0.80, Kishanganj 2.30, Araria nil. Fall very scanty in the Sadar and heavy rain badly wanted for the standing crops. Weather variable. Fodder and water sufficient. No cattle-disease. Common rice sells at Sadar and Kishanganj at 11 seers and at Araria at 13 seers per rupes.

Maida.— Rainfall at Sibganj 95. Weather hot and cloudy. Bain needed for the growth of bhadoi and jute plants. Sowing of winter rice continues. No cattle-disease. Fodder and water available. Common rice sells at 11 seems per rupee.

Southal Parganas.—Reinfall at Sadar 0.64, Deoghur 1.27, Jamtara 0.25, Pakaur 0.75, Rajmahal 0.06. Week begun with extreme heat, but latterly it was somewhat cool. More rain wanted for paddy seedlings and Indian-corn. Sugarcane thriving. Fodder sufficient. Price of common rice at Sadar 12 sears per rupes.

Cuttack.—Rainfall at Sadar 2-01. Fall general, but very smuty in parts. Weather hot. Sowing of beals and of sered nearly completed on usual area; both germinating well. Prospects fair. No cattle-disease. Fodder and water sufficient. Common rice sells at 12 seers 7 chitaks at Sadar.

Balasore.—Rainfall at Sadar nil. Fall partial. Paddy plants growing well. Sugaroane. and rabi crops doing well. Rice sells at 13 and 14 secre per rupee at Sadar and Bhadrak respectively. Fodder and water sufficient. No cattle disease reported.

Angul.—Rainfall at Sadar '60, Chhendipada '63, Bissipara '39. Weather close and cloudy. More rain urgently wanted. Seeds cannot germinate for want of sufficient moisture. Ploughing in full swing. Sowing completed in some parts and continuing in others. Prospects of sugaroape fair. Fodder obtainable. Water still scarce in some places. Cattle-disease continues. Common rice sells at 12 and 15 seems per rupee at Sadar and interior respectively.

Puri.—Reinfall at Sadar 0.62. Weather seasonable. Sowing of winter rice and thatlet paddy in progress. Sugarcane and cotton crops doing well. Hervesting of summer rice still continuing in some places. Common rice salls at 13 seems 2 chitaks per rupes. Cattle-disease prevailing at places.

Hazaribagh.—Rainfall at Sadar nil, Giridih 2.31. Fall not general. Weather hot and sultry. Ploughing of land and sowing of paddy and bhadoi in progress. Fodder sufficient. Water scarce. Common rice sells at 11} scars per rupec.

Ranchi.—Rainfall 0-33. Weather hot and windy. Rain badly wanted. Agricultural operations retarded. Cattle-disease reported from Silli and Toto thanss. Common rice celling at 134 seems per rupee. Scarcity of drinking water beginning to be felt.

Palaman.—Rainfall at Sadar 0.26. Weather hot and occasionally cloudy. Rain urgently wanted for sugaroone and bhadoi sowings which are being retarded. Fodder and water growing source in places. Cattle-disease in three thanas. Prices at Sadar—Rice 10 seers 2 chitaks and maize 13 seers per rupes.

Manbhum.—Rainfall at Sadar 0.20, Gobindpur 0.49. Weather very hot, occasionally cloudy. Paddy reedlings now doing fairly well. More rain wanted at once for bhadoi sowings and for transplantation of paddy. Fodder and water sufficient. Cattle-disease not reported. Price of common rice at Sadar 12 and at Gobindpur 11 seems per supec. Supply sufficient.

Singhbhum.—Rainfall at Sadar 0.69. Paddy scedlings need rain very much. Average price of rice 13\frac{1}{2} seers in the district; at Chaibessa 13 seers por rupec.

General Summary.—Rainfall continued to be heavy in East and North Bengal, but it was generally light and scattered in other parts of the Province. Rain is much needed in Bihar, and thota Nagpur, in several parts of the Burdwan and Presidency Divisions, and also in Angul, for carrying on agricultural operations, so well as for the benefit of standing crops. Cattle-disease reported from 15 districts. Fodder sufficient except at piaces in Palameu. Water scarce in Angul, Hasaribagh, Ranchi and in parts of Palameu. The price of common rice has risen in 10 districts, fallen in 10 and is stationary in the rest.

By order of the Lieutenant-Governor of Bengal,

W. C. MACPHERSON,
Offg. Secretary to the Goot. of Bengal.

REVENUE DEPARTMENT, The 1st July 1908.

No I Imports of Principal Articles into Calcutta by Rail, Road, River,

	1			F000-61	LATER				FIBROUS	PRODUCTS	Оп	4FEDR
White imported	Rice	Pedáy*		Wheel	When	Green and pulse	Other loof- grains	Total	Into. com	Gunny.	Linesad	Mustard
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										1,191,000	\$05,735	40,841
Paten liggs Shahabad	3 30 30 4 35	de series de ser	27 30 30 35 35 1 30	1255 1,000 77,000	# 1	90, bas 297 7,977 2,455 8,888 1,714 8,579 6,887 15,877	783 267 1,287	25,885 578 7,077 1,436 3,338 1,705 34,673 7,754 4,866 52,779	078 16,797 90d	F16 916 318 31750 440 638 25 3745 8,745 805 140	88, 665 76, 341 54, 778 18, 665 18, 353 18, 728 63, 728 1, 353 1, 758 1,	18,000 1,019 674 3,037 5,880 13,641 25,004 25,004 25,005 36,005 3
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#### Canal, and Sea (coastroise) in April 1908

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No II Statement of the Routes by which the Articles enumerated in table No I were imported into Calcutta in April 1902

				Poon-ai	141111				DDCTS	Ozz	12204
E07780		Bace	Paddy	Wheet	Wheat	Green and police	Other food- grains	Jule, PAW	Gunny- leagu	Lineson	Monterd
By bonts ,	4	Mae Mai Mae		Mda 164,484	No 1,600,531	30,460	7,000				
First shappers		1,901	648	626	a	5,400	874	816,594	17,300		
file to the		55,028	30,954	309,976	870	207,613		63,785			55,054
2. 2.6.		88,116		13,643	172	185,710	9,231	438,512	]		329,100
way								460,013			41,061
P. riski   Radines	Ψ.				-	******	MH-14		1,086	4,518	360
Bengal-A	UT.	89,641	3,588			84,501		101	5,030	4,617	4,000
Bengal O	aca kgar [	948			414181	896		13,550	1,190	4,500	ø
21 200d N	set 31	80,600	16,467	PIL .	23	5,902	·	27,921	60,000	3,660	11-1-1
hi <b>città</b>	10	10,461	205,786	***=		11,954		7,044	700	18	171414
	1,04	00,007 j	269,816	285,027	1.473 )	87.8L988	5,807	1,549,009	2,157,171	0.0.141	
Total pigi	L ,,, B6	80,183	37 6,340	Sids, limp	5,107	683,685	34,869	056,680	1,555,339	960,447	535,907 596,946
					8.00		(			4141	na-refrance.
1100	1 ,,, 1,81	18,28)	107,910	050,030	588	894,797	39,000	3)4,897	1,476,789	997,900	M77,146
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		Tes,	Cotter		Ca						
		Tes,	Cotter	r Alth	Com	ol and	latigo	Su Belined	GAR Unrefined	Tomas Unmanne- instanti	Manufac.
	14	Tac,	Cotter	a. Hith water and the same and	Com	al and Soke		84	GAE .	Tomas Unmann- inotared	Manufactured
Rours	14	Tea, adies	Coffee	n, Hjih, nh.vi	Can	al and Soke	ludigo Mda	Selined Eclined	Turvined.	Unmann-inclused	Manufactured.
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Bourse  E. 1. Raily  E. B. S.  Way  Bengal-Bon  Railway  Bengal-On	Way Ball-	Tes, added	26da 8,684 81,774 74,900 1,427	36 d	Con C	2 and 30ke	Rolligo Rolligo Alba	Estimed  Eda  1,508	7,130 1,004	Unmann- isofared 5,088 885 885 885	Manufactured.  Manufactured.  Manufactured.  1,300  466  769
Bourse  Le hoste  E. 1. Rank  E. B. S.  Way  Burgal Na  Hartway  Brogal On  Entlying	Way Ball-	Ten, adies Mds 1,500 114 1,500	26de 8,660 11,427 24,000 12,427 300	26 d	Con C	2 and 30ke	Inde	Eckned  Eda 1,000	Turvined.  Mdq  \$4,32a  4  7,130  1,004	Unmann- inclused.	Manufactured.  Manufactured.  Malu 1,000  406  200
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# SUPPLEMENT TO THE CALCUTTA GAZETTE, JULY 2, 1902.

955

No. III

Imports of certain Articles into Calcutta by Sea (Foreign and Constroles) in April 1908

									COPPOR PO	BC0-00000	COTTOR	TARK		
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rem Foreig	и Орг	e <b>nt</b> irio	-						220	Ba	Mdz	Mile	Mida	Mda
United I	ingd	-	200	- 477	864				1,50,54,993		31.50			
Other no	uştriq	•	ide	-	864	+41	-			414144	11,30d 887		833,884	366,611
						4	Coin I	4-	1,60,82,007		28,005		594,983	
dustwing									<u> </u>		_			386,614
Bombay		PFF	.4.	depti	-	84		-	17,007	9,07,989				
lilind.	***	401	-	lated .	Biler	mr.	HH		0,975	.	****	18,124	107,681	pu
Modrae	н	100		-,-	-0.0	_	_	-	13,404	2x,500	444	des supe	***1#	71 IFH
Burton	diglo	m pa.	800	144	-	NP	-	100	30,041	, ,	*****	Harqu	F1811b	Herdk
Karteni	***	488	4.4		-	444	419	-	34	******		d - Inform	BH-Hr	100,011
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						7	bini.	н	87,801	3,47,610	Ple s.r.	13,154	107,507	100,013
						£1	101	41-1	1,41,40,068	11,47,488	11,309	13,124	131,700	64LEL
				Tol	al	~{1	101	<b>m</b> 4	1,34,53,082	9,00,469	14,948	17,009	100,610	-
						Į,	900	- ,	1,12,65,047	3,80,000	14,888	8,486	450,379	378,768 194,3 d

No. 17

Especie of Principal Articles from Calcutta by Sea (coastwise and so foreign anuntries) in

April 1902

	Bice	Paddy	Total (in race)	Wheat	Wheat	Grana and pulse	Dr her food- frensk	Total	Jigbs 2018		bags
	Más	16da	Mde	Mdı	Mda	Mds	Man	Mdn	ma	a :	Wo.
Consideration	27,637	Priid	27,627			1,500	I and the	20,00	T	**	859,000
fited					484			171		-	134,700
Madras an	11	,	4141	1,783	260	33,950	4,992	61,67	1	-	101,000
Diller ports in			16,360	41	781	8,087		80,36	e	-	104,100
Madrid	16,569 1,760	F131	1,700	1,351	13,511	18,804	1,111	\$9,37	g	34 1	<b>1,918,800</b>
Habata		-13181		Bar	180	810		1.6	a	[	17,000
Pendichery	899	141411	490		aledel	dur		(0)	0	23	
Other Indian	- Cabri	121211	,				10	5,29	0	-	85,600
perti w		218184		937		3,387			2"		act grav
Total 10	67,370		87,800	8,500	15,428	41,887	5,843	141,17	7 ,	88 4	( <sub>4</sub> 110,050
26 Porriga coun-									i		
United Eingdom	Na,015		66,015	13,497	1-1481	160,885	-11011	957,32	ir 305,	279 :	1,396,054
Other commisses	683,67A	В	605,081	4,000	11,200	44,18)	9,804	064,13	9 020	.245   26	1,807,160
Total	क्षेत्र, उन्ह	Б	677,696	16,460	12,200	202,025	2,984	951,61	1,284	,524 8	7,808,800
O868 10	786,883		723,286	10 <sub>-</sub> ៧៦៨	95,721	665,08%	15,149	1,009,6	93 1,984	,377 3	1,817,850
Total 1991	861,605		981, 805	2,426	25,303	118,486	8,263	1,007.8	98 989	.577	7,660,630
1000 4.	1,443,572	E.90, <b>#\$</b>	1,467,765	54,743	14,134	213,136	8,112	1,744,8	88 095	,418 <b>2</b>	6,180,848
	Lineed	Mostará necd	Tem, Indiau	Oottop,	Bijk, zsw	Conl and, volue	ladigo	No.	Un- refined	Un- manu- far- fared	Nuou- bus- think
Overtin see—	360+	Mdn	16d=	Mda	Mds	Mels :	Md1	Mda i	Мбп	Mdn	Жар
Bombay and an		2.517	893		4=1	1,718,811		-11-14			13
Stpd	4-1-0-1-				ha	491,873		1-1 13			
Madres	11-1		63	=- 1-1	10	227,9 %	******	ВІ		1+++++	
Other ports in		1				-	i				
Madrus in		3,105	171171		1-1	\$39,2-7	-ldrii	1	119.11	11146.	45.
Heren	4		\$06	198	I.P	7H0,424	7	1,180	711	. Z,56).	273
Other Indian		B41				81,610		3,213	757	607	ild
Total	=1	4,846	1,195	114	33	5,874,140	- B	3,127	1,408	B, R\$8	414
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# SUPPLEMENT TO THE CALGUTTA GAZETTE, JULY 2, 1902.

#### No VI

Statement of the Boutes by which the Articles enumerated in table No. V were experted from Calcutta in April 1908

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	Bestern Sengal State Rahway		19,53,533	2,555	4.909	3.119	186,441	8,019	13,682	484,788
	Access-Bengal Railway		1,60,883		727	129	6,900	92h	703	6,070
., mil	G		1,63,895	11,781		3,609	10,766	9,519	7,080	200,546
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er min.	FB 461 -11 H		2,35,359	8,572	1,148	0.059	5,464	106	4	4,515,050
	r	1989	1,41,76,113	91,508	15,767	20,046	712,173	85,901	231,333	7,009,00
	Total	1101	1,01,05,845	27,804	14,450	\$6,040	640,886	23,707	244,759	8,188,94
		1 Poč	2.25.111.425	1,56,866	12,470	15,554	FF2,619	26,818	247,583	7,799,60

July 1st 1902

J. E. O'Canon,

Director-General of Statistics

W. C. Machiberon,
Offg. Secretary to the Government of Bengal

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OPPICE OF SANTARY COMMISSIONER FOR BRIGAE, The 27th June 1908.

H J Dreon, Major, U.M.S., F.R.D.B., Sanitary Communicant for Bongal.

# IRRIGATION DEPARTMENT, BENGAL,

Statement aboving heights over mean matered and law water in the river's Compus, Bhagirathi, Jaiangi, and Brahunaputre for the month of May 1903, and the highest reading of cash and one M. B. L. since 1878.

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	Semper Boaks.		igdiribi ig	Fe 43 Mps.		Height over Bean	=	2000. 40.90 60.100 60.000	10 C C C C C C C C C C C C C C C C C C C	1222	22.03	15.04 15.04	BY104 2017 2517 2517 2517 2517 2517 2517 2517 25	12.44 8.64 8.64	357	ALTH DAYO.	75.54
	Barapa	_ [	ZP MUNING	<b>=</b> 40,		Hedght wife north		100 mm	555	nap	o Mile	<u> </u>		(- P)	121	Abore	2525
	Sahibaraj.	122		M atom	dourter 1679.	Height Beight over near	171	5-25-25 2444	232	369	200	25.53 25.53 25.53		100 to 10	238	11.90	200 SEE
	TE	16		[ moag	thrul .	Height over sero of groups.	3	1000年		1000	H 64 34 D 1074 D 103 103	10 to	200	\$12 B	327	20.1	425
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- Втерти	- N	18 1964		morf	성	Height of gauge,	12	5	20000 20000								## P
Byrn 8	Dinapote,	48	******	2 4042	September [10]	Height O over mean	2	128.12 128.12 12.12 13.12 13.12 13.13 13.1	2522 2522 2522	2000 P	199.00	22.00 20.00	\$ 55 \$ 55 \$ 55 \$ 55 \$ 55 \$ 55 \$ 55 \$ 55		100 mm	137.93	187-721
	-	## D	anse (	COL	95	Beight of progs.	•	1255	1000	8901	AR	<b>新教育</b>	A MI	S S S	10 mg (c)	370	28C
	Burne	0d 90.1	arta-8L	morz	Angert 15th.	Estebi		12 m	188.12			8025	166.28	22	186.50	88.891 1	3201
	_				120	the Beight of grage.	4-	2000 E	99999			<b>323</b> 5				19.0	2000
	Remarks,	-miri M	114	mod mong	Angrast 1850. 267 ts	Hergit - Roight over pays over mean of graph, see level.	•	7	REES			1388 1588				18.20	1225
	H	Hel	या ह	MIÓ.	Pearls	T Besch			100000000000000000000000000000000000000			2000				058	PSE did
	Mirrepoos	political de la constantia de la constan	 UV	Prom bed	Abgoot 3000.	to Gaight http://www.foreini.com	-	is .				100 mm		_		2663-250	00 Mg 2
İ	*					Beight orne stern of grages,	-	Saras :	265728	N. 20 20	N SA SA	6885	0 00 00 0	- 10 Per	112	44.4	999 944 444
		<b>4</b>	Post of special		Change Render	 	-					111				7 7	111
			Days				-		i i i i i i i i i i i i i i i i i i i			4524 4524					はは

DARJERLING, The 25th June 1902.

Under-Sery, to the Good, of Bengal. R. C. EDGR,

# GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Circular and Bastern Canals for the week ending Saturday, the 28th June 1802, as compared with the corresponding week of the previous year.

Nager	n or Canon.		Wasar 31	eding Sature Sto July 1989	L TEE	Wene and the Saturday, 700 2070 July 1001,				
	e or dance.	[	Number of boats.	Weight of curyon.	ТоЛиде,	Number of bests.	Weight of chapp.	Tolings.		
		10		M do.	Rs		Mde	Re.		
Rice and paddy Jule	+*** ***	***	427 28	60,675 18,450°	637 243	184	\$1,406 6,600†	313 88		
Firewood Other articles	994 -a-	111	63 712	87,876 2,32,162	5% 2,754	87 688	\$1,050 1,86,237	486 3,717		
	Total	10-	1,820	8,49,962	4.199	776	2,04,192	3,576		

\* Weight by causi measurement, 18,900 maunds.

#### Results of the Meteorological Observations taken at the Alipore Observatory from 22nd to 26th June 1902.

			E	barometer		Cintra	MATTE	L.		Нтеви	KRYJLY,		Wista,		1	
Month.	Cuto	Maximum to sup.	Number of hours bright sometime.	Metapresone bare at 32º Febr.	Heats	Maximum.	Range	Minimum.	Menn wer beib.	Vapour leusion.	Dew point	Bymidisp.	Provaiting direction.	Miles moorded,	Haire	Waarer,
1902.		1 :	1	Inches.	4				1 -	Inch.	1	1 ×		1.	Instan.	
Гирь	22nd	147-9	. 8-0	29-588	88-4	921)	114	78-5	82-2	2.954	8.08	63	88W end 9	914	0-90	Partially cloudy,
le	22rd	147/9	8-3	*\$33	88-1	97-6	23.0	76-5	81:4	0 987	78-8	75	SWby 8 and NW by, W.	101	0-28	Partially cloudy,
ю	2466	162-1	4-7	-685	58-4	98-2	24-4	81-8	82-6	L-042	80-6	79	g	-113	0.02	Chieffy sloudy
м	25th	247-9	8.8	1611	8943	96-6	147	81-8	83-9	1-069	81-9	80	8 and 839	102	Na	e, d. Partially cloudy.
н	26th	147-9	4.8	-590	85-6	98-5	16.0	77-6	82:1	1-050	60-7	85	SWby W and SSE	82	0.79	Chiefly slandy, o, p
-	27th	1626	7.8	-672	87-6	94.6	15-5	79-0	22.9	1-088	81-2	ಪಿ	89E and 8	116	2011	Partially cloudy.
"	28th	147-9	9.8	-584	87-6	93-9	11-9	82-0	82-5	1:044	80.5	80	s	248	Nil	Chiefly slaudy,
The	tota	rage ffice I nuv	per o	of the are of f bound tible nu	the  of b	oure vicht	spond 	hine	***		24 7	94[1	, Surveyor-Gen	oral's	29	00000. 0003 0019 00000. 45-1 94-3
The The	AVE	ange	temp	are of	the se	the	lays corres	pondi	ing 1	period	for		years, Surve			87 6
The		enera		ion of	terro	ama face	***		194		121		48-5	444		84-5
				peratur		DE 4- DAL	44.		187		101		***	10-1		22·0 97·5
The	high	ent v	elocit	y of the	win	đ ip e	me bo	mr	***		141		441			Мілет. 14
	AVE	rage	rela	humidi tive h	amidi		i 1	he g	OFF ON	pondí	ne ]		of for 24 y	···		%i
-							***		- 4		***		464	8.0-4		84
The	a.ve	rage	fall	in from of the	COTT	esbon f to 5	Sth J ding	perio	902 303	er 24	Jun	_	Burveyor-Gene	enl'e		1·29
The The	total	fice   fall : rage	from fell	lat Jan of the	uary corre	to 28	th Ju	ne li	002 d fo	r 24	700		Surveyor-Gene	104 647.6	4	2:48 1:56
	- 0	ffi.ce											es of the Baros		and '	0-46 Pharmaceanh

and from eye observations.

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet above the ground.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86, formanic at the Surveyor-Linears's Office.

formarly at the Surveyor-General's Office.

The bygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph.

The mouth of the rain-gauge is one foot above the ground.

o, overcast; d, drizzling rain; p, passing temporary showers,

METROROLOGICAL OFFICE, GOVY. OF INDIA, Alipors (Onicutta), the SOth June 1903.

G. W. KUCHLER,

· for Mateorological Reporter to the Gost. of India and Director General of Indian Observatories,

# BENGAL GENTRAL RAILWAY COMPANY, LIMITED.

Abstract of principal Commodities carried over the Bengal Central Railway during the month of April 1902, as compared with the same month of previous year.

	200	9.	190	A	Tot.	A4.	Increses.	Decrease
A proces.	Up.	Down,	Up.	Dawn,	1909.	300%		
	2004	Tune	Total	Tone.	Tou.	Tm:	Ton:	Tons
5Apparel, including drapery, babes- dashery, millimery, uniforms, ac-		1		******	*			P1311
couperments, books surried for the Public	2,811	8.6	2,290		9,498	2,290	118	
and Foreign Rallways.	1				16	1.5	, g	
1. How to the set of the	. 1-1-1	II)		18			i	
(a) Twist and years, Buropass	46	14e1	38 1			53	13	
(a) Pierregaphe, Rogopout	(dia.	h-14b	203	1 1	168	107	- 101	4410
ful Orlanes	Agrana starts		11-100	dilitron person		Maria Paris	rama.	
WChescionie, excepting suitpetre			+1 9701					
L Intertenting other than opious	1	*****	F11817		1		1	1.11.
8. Non-intexteding-	1	Inn-		Ment P	3	b181	1	r44 981
71Dres and Tank-	""	871-17	2554	mriar		12418		
L. Indigo	rired 1	1011M	d arraps	140 t t b			P14146	******
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E Alleavons and Applies Dyos a	min mar	*****	1 to 1000	MM 74	BHF ***		1717M	as a series
5. At (Morinda (Meridola)		181781	894707	Bluture	to a series		maken .	Land arter
8. Others as as — — — —	******	Telle:	H-ha		THE 14"		blases .	rim rid 4
VII.— Podder— 1. Oliecke	115	1	48	17	135	dis-	407	77m
3, Hay, tires had grass	317	816		610	MARIE Buich	406	468	PH-18
II.—Ombiand Poles								
1. Wheat	111-15 B	Mr. 90	50	THE BO	98	90	****** B	
2. Do. not in this hadd an an	18	25	16	80	\$8	06	Mines	1 1
5. Gram and pulses	58 86	961	B1	196	537	385	ia	I-rup
1. Others	7	Enter :	17	editori	#8 1	17	ш	4
X,-Blow and Skins-							4	
1. Hides of earther	MARK!	neter		-MH-	1911-1		46	
a Bhins of sheep and other	30		- 4	1.0	28	23	- HH	
animals—		MAL .		- '				
(b) Haw	- 1		falani Balari	4666	**** 1	diameter di	400016	
11.—Home (lotten) and other three, ex-	*11	311-1-	1-1001 0-0001	00 es	13		1-11-1	retite di
aleding jule,								
2. Baw 2. Chang-begs and plots	35	103	4	73	9FII 16	2.6	990	em s H
IV-100,	407101	4	D:=1	44-181	135118			dusp
Township	Mary Mary	fram	off on			****	100100	ala: rq
2. Wrought, excepting books and	HH-rus	1 Heads	******	117988			Distress French	rrolds Altrept
TI.—Liaporti—								
1. Ale and beer at himse, including	4	desired.	848 *44	1 pq. cm p 1 ddm s. t	Pa Blid of a rack		== rev	SMILE
a. Wine		mirpol	4	**************************************	В	6	40 anh	*
a, All other corts, including loddy and fermented lights, other	2.200	F11 Len	tel col	100.14	486181	+=+-+	+	
thus als and bose.								
1. Copper, onwareshi	100.00	- strus	MI III No.		Witnes	4=444	and my	
fr Dilbbur attending to the fi	5	Hhim D	rando o	1 1		1	PHF-III.	
t. Francisco de per per per per per per per per per pe	85	В	6	1	IIS.	7	56	1814@P
(b) Unwrought as an are		lames parties	ole ess escalel	mirror Marian	191114	414-14		ded on
(e) Wrought	1	HI-M		10	00	16	44	
Fith-Chia-	40	25	25	7.0	47	1	*******	
1. Revocated	276		\$11.		174	lau.		4
2. Cocobativit we we per	19		19	16.010	79	1.1	· · · · · · · · · · · · · · · · · · ·	
the Others are as an are	2.	P41-	31	****** <u>9</u>	97	81	10	1
b. Make and muse of	1	334	7 9	988	886	415	1-1361	
B. Tal or jinjild	340		1063	139	817	301	Terror Terror	) 31 8.
B. Parthause	*****	-12	1919 March	20		14	Barrer Barrer	
9 Others of the beauty	486444		Périnn	TETEMA (Lingles	PRI ALL		dia sur	
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TI.—Paper and Pastaboned	31	no ha	13	1	11	7.6		******
1. Global to the said and and	4	пини .			" "	24	+41=44	
2. Others in in the second	the same of	11	brang-	L	1	1		Astron smoot
		1		-	10	- 6		Merce

Autroun,		109.	11	Mi.	Tot	TAIL.	ļ	
	Üp.	Down,	Up.	Down,	1802	1001.	1острава.	Decrease
Exiti Heliway blant and rolling atook parried for the Public and Foreign Exitury.	Tona,	Tom.	Tons.	Tons.	Tona, .	Tous.	Tous.	Tome,
L. Locationisted, regimes, and from	781.004	200747	FILLS	1 managed		rar ser	h==	
2. Carriages and trucks, and purts Liberraly.  B. Materials -	m -,			who may a		Ly. min		
(a) Steel rails and fisk-plates (b) Steepers and boys of steel	404 mm	dia						m.,,
Ed Other serie	arist.	===	7010		****	Ø81.464		44 IIa
XXIV. saltpotte and other saltes sub- stances	488	131	lla1		448.	291	TERT	
2. Other miles substances	9	bl	eterre 1	==4'7	1	1	†	1114-I
(a) Far-ign —	ded chir name year	******	1000	· r · =	ofman.	and as		
(a) Foreign	Mar and	125.01		pape.m	PWM	Mtua	ltterer	
I, Betelonia	0.7	146	Maria I	200	101	388d	I H rar	Moon
2. Feppar 2. Grater 4. Challies	let i	878.AL	ы-ы	******	rareas est :	111994	481-31	7
6. Curdamony	<u>s</u>	3	101000	10	- II	10	er ets	terally,
LVIII Sione and lame	14	4	31	(13 60	22	113	111111111111111111111111111111111111111	1
Refined or crymmituged, including standardly  forefreed—	40	17 184	37	178818	44	87	11	*****
(e) Bugar (f) Gur, rab, melance, memory and other mechanis- groduce.	29 8	48A 83	00 1	190	450 38	340 80	16 10	
1. Foreign	nra.	MAIRI						
1. Indian	term :				henrir	1.1 pp.	191114	Mary and
1. Upranufactured	1110	И	225	188	256	201	4	7
KESL - Wood-	77111	-11-140 -rider	1-11-1		117187	1000	##1 →41 ##7 +47	1100
L. Thaber, spwrought	180 10	\$5 8	39	79	806	383	104	
XIIIWool- I. Raw 2. Manufactured-	herer	"101"	16-111	1 	16			10.000
(a) Carpett and room (b) Piece-grode, Baropean	LILE I	Heren	181461		We n	******	1H-11	
(e) Other sorts of manufact	1-1111	1115-1	- E	14 -48	the trans	PHP or a	Pri Pirani Lina hasp	FEF 184
\$17, All other articles of merchandles	484	1.65	\$13B	182	400	4117	1 -1 100-	=
Total	0,260	3,427	3,976	1,414	6,998	6,401	- 173 3.711	ELS

CALCUITA, the 88th June 1902.

T. Stddle, Object Auditor and Accountant.

# Weekly Return of Traffic Receipts on Indian Railways. .

#### EAST INDIAN RAILWAY.

Approximate Between of Traffic for weak ended 14th June 1902 on 1,908'37 miles open.

	Doamin	TRAPPIO.	Te.	FANG TAN MINNEYF	Other ramings (ortimated).	Total earbings.	Talprio	Tracs-milb	1 XVII.
	Russiane of	Conching seculpin,	Weight	Receipts.	(GPSIDSTOR)	CATEDINGS.	Constitue.	Merchan- dise.	Tomi.
		Mar. As. P.	Ига. в	Bar Jan Pr	Rai a. P.	Ba. a. P.	4		
Total traffic for the week for per unit of radius; For previous My weeks of half- year.	6,977,548°	8,96,423 A G 508 G 11 65,59,363 7 0°	64,58,136 O 13,06,45,460 BQ	1 9,61,606 1 0 404 11 6 2,35,36,819 10 0†	34,089 0 01 23 11 0 6,61,580 0 01	18,84,170 # 0 726 9 4 3,56,91,424 1 0	107,408 2,433,408§	606,467 4,693,0608	812,074 7,127,711
Tatal for 164 weeks	9,407,994	88,80,775 18 D	13,85,01,885 39	g_4a_8x_656 11 D	5.RT_805 0 0	3,40,75,025 T 0	180,594,2	4,697,033	7,440,586
Сомуацион.		'							
Total for corresponding week of provings year.	473,7654	B. D. Ten, Ag., B	06,61,266 10	10,18,810 7 0	19,935 6 5	14,57,165 14 6	104,7906	203,4328	\$08,129
Per mile of railway correspond- ing week of president year. Task for corresponding his weeks of prayious.	e,578,205	91,51,090 H A	18,15,07,305 o	2,57,50,957 15 W	10 L3 6 5,05,695 19 0	788 8 4 8,64,17,254 8 10		4,880,9803	7,856,570

[a] The decrease is thirfly in piece-goods and feed-grains.

\*\*Added humber of passengers 15,005 and deducted. Ma. B.74; for account of difference between the approximate and audited figures for the week unded 18th.

\*\*Bo. Man 3.5,005 and deducted

\*\*Bo.

Abstract of progressive weekly returns of all sarnings for 1902 in comparison with 1901.

Open	Period.	Conching Tenffle,	Manufacture and Manufact Traffic.	Other mernings.	Total.	Per mile of rations.	Trein int	lange.
1,847'06	11 days of Jup.  Week maded 18th as 18	No. of Content agents of the content agents		Fig. 446  75. 764  75. 764  75. 764  75. 765  76. 765  76. 765  76. 767  76	\$2.05,889 13.06,870 14.00,946 14.45,241 14.53,240 14.75,240 14.75,240 14.75,240 15.75,	Rts. 1.199 2.18 782 784 790 771 793 903 613 794 795 603 603 624 624 627 8318 8111 8112 756 779	No. 477,811 ani.,902 ani.,602 ani.,603	Es. a. 9 6 6 6 10 6 10 6 10 6 10 6 11 6 11 6 1

\* Andrew Symmetry

Abstract of progression weekly returns of all earnings for 1902 in comparison with 1801-concluded.

1801.

F40* 202 5-17 4-0 5-1	IE darened West sended 1915.  The sended 1915.	PARTIE DEPTIFIE  \$15, 100  \$16, 100  \$16, 100  \$17, 101  \$18, 101	hin. 44:1  6.01. 44:1  4.35. 65:1  4.45. 2	MA 9, 81, 94, 281 63, 41, 545 63, 41, 545 63, 45, 923 45, 923 57, 95, 973 57, 95, 973 56, 57, 95, 973 57, 95, 973 57,	28a   14, 01, 457   8, 28   1, 151   1, 152   1, 153   1, 154   1, 155   1,	124, 28 14, 128 14, 128 14, 128 14, 128 15, 144 15 15,	##, 10,84,054 15,19,488 -5,29,400 12,62,696 14,62,361 14,62,361 14,62,462 11,62,961 15,81,681 15,81,581 15,81,775 14,63,758	Rate (Control of the Control of the	No. 504.778 947, 494 224, 194 224, 194 224, 194 244, 244 244, 245 244, 246 246 246 246 246 246 246 246 246 246	Ratu. E. A. 1 1 1 4 6 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1
	Totals up to date	9,373,305	9(3),18,10	18,15,0,200	10,28 \$10 4,37,69,958	10,0 .p	3,81,17,834	785 785	314,654 364,139 7,354,67m	6 11 1 6 10 6 8

#### TARKESSUR BRANCH RAILWAY.

Approximate Return of Traffic for week ended 14th June 1902 on 22 25 miles open.

	Colcus	о Твати	za,		MECEAU	Te	AND MI	#2	K.L.		ther or	III.	le je	Total or	rak	BIDI.	TRAFFIC	Tudy-neu	m p.cv.
	No. of passengers.	Cone		8	Weight curried.					!				Coaching.	Mezelupp- diso.	Total.			
		Ri	A. I	P.	Mos.	0.	Bra.	â.	r.	i	Ra,	4.	P.	Ba.	L	P.		i	
foral tradic for the week	90,791		P 6	9	14,028	91	348				В	ņ				Q	1,056	180	1,184
te per mile of call way	450,146°	1,41,90L		10	4,87,745	-Det	17,463		8	,	198	0		57.00,85 58,663,4			24,3/63	3.0942	17,52
Total for \$5] weeks	881,667	1,47,381		0 :	4,69,984	현	19,018	â	Đ		g).5	D	0	1,65,678	6	0	84,365	3,144	18,515
Comparison.				1															
otal for corresponding week	- 51,600	4,863	8 (	8	14,462	D	E <sub>0</sub>	0 4	n	ļ	10	В	9	6,813	3	Н	1,081	100	1,18
in mile of cultway correspond-	444114	27.5	11 .	1			20	18	11.	1	0	7	Б	247	15	5		riari.	
stat for corresponding 23)	609;140	1,68,781	1.5	2	4,45,393	0	18,Ma	1.1	e		160	ı1	0	1.91,460	ó	q	25,5%)	2,974	48,51

<sup>\*</sup> Added No. of passengers 911 and Ra. 90 On account of differences between the approximate and addited figures for the west ended 16th May Podacled Nds. 8to and 18 180s.

\$ Audited figures up to 10th May 1988.

1909.

Abstract of progressine weekly returns of all earnings for 1902 in comparison with 1901.

Open milesge-	Period.	Conching	Traffic.	Merchandise at Traffic		Other earnings.	Total.	Per mile of rankway.	Train mi	longe.
** (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	Il days of Jan West ended toth  Mish  Shi  Ist Feb  Shi  In March  Shi	No. of padesempted 31, 504 24, 871 20, 909 100, 947 86, 883 82, 747 36, 889 84, 510 82, 198 925, 108 31, 148 52, 311 22, 334 50, 850 22, 731	7,309 4,939 5,6194 4,676 6,841 6,849 6,789 6,789 6,789 6,789 6,789 6,789 6,789 6,789 6,789 6,789 6,789 6,849 6,119 6,849 6,849 6,849 6,849 6,849 6,849 6,849 6,849 6,849	## din, ## din	8.4, 1,354 465 777 806 807 674 614 867 194 784 814 814 814 810 621 621 621 621 621 621 621 621 621 621	100 0 0 100 100 100 100 100 100 100 100	Box. 6,470 d., 672 d., 672 d., 673 d.,	R. 9. 834 147 1866 1254 255 147 1866 1455 145 145 156 156 156 156 156 156 156 156 156 15	70 0 4 1 199 1 1 199 1 1 199 1 1 199 1 1 199 1 1 199 1 1 199	Embr., fee 4. 1 d 10 d 10 d 10 d 10 d 10 d 10 d 10 d
	Totals up to date	681,867	L,47,861	4,52,860	19,088	205	1,65,674	Sh il	26,712	6 19 1

<sup>\*</sup> Audited figures.

Abstract of progressies weakly returns of all earnings for 1962 in comparison with 1961-concluded.

1901.

等。	re of Mich.	29, 769 21, 679 27, 779 74, 473 37, 117 28, 245 26, 140 24, 140 24, 140 44, 111 35, 481 22, 770 26, 103 27, 281 28, 140 28, 140 21, 123 21, 123 21, 123 21, 123	6,455 6,677 7,586 6,0416 6,731 6,731 6,12 1 6,054 7,114 6,064 6,12 1 6,064 6,12 1 7,114 6,064 6,115 6,	19, 234, 1 15, 24, 441 23, 777 21, 176 21, 197 21, 197 21, 197 24, 197 24, 197 24, 197 24, 197 24, 197 24, 197 24, 197 24, 197 24, 197 26, 197 27, 197 28, 197	1833 1834 9 13 9 9 13 9 9 13 9 9 14 1 19 14 1	R S C C C C C C C C C C C C C C C C C C	6, 427 6, 239 7, 139 7, 139 10, 759 6, 716 6, 716 6, 716 10, 139 10, 1	#11 # 11 # 15 # 15 # 15 # 15 # 15 # 15	194   198   1,786   1,786   1,186   1,186	
1470	1811	20,700 21,060	0,143 4,981	14,400	611	10	0,516	305 748	1,589	4 10 3

#### DELHI-UMBALLA-KALKA RAILWAY.

Approximate Return of Traffic for week ended 14th June 1902 on 182'44 miles open.

	Coaces	te Taurric.	Manoga Mona Ta	ánd Menmus. Ludio.	Other sarphage	Total	THATFIC	TRAIN-MICH E
	No. of passangers.	Coaching tereipte.	Weight outvied	Moostyne.	(artimstad).	naztiátegy.	Conobing.	Merchan- dise. 2
		Ha. a. P.	Mps. a.	B4. A. F.	BALLE.	BALL ALP.		
Fotal traffic for the week	\$4 844 445,500°	20,067 14 A 163 10 1 6,45,743 15 0°	88,540 m 81,87,546 30†	10,410 E 8 54 S S 3,91,710 14 04	56 0 P 0 6 S 1,678 W 02	\$0,506 3 4 188 3 8 7,16,929 11 0	0,758 180,046)	4,078 13 102,986 816
Total for \$50 weeks	611,198	6,43,8m 11 0	28,85,167 0	8,00,121 3 9	1,881 0 0	7,47,466 14 0	11-8.778	105,986 306
COMPARISON,					-		į,	
fotal for opersponding week of provious year.	23,209	16,179 10 4	1,86,624 0	19,000 14 0	US 21 0	34,889 6 40	8,186	8,6444 11
we take of railway corresponding	PM 181	138 0 2		209 6 3	ф m 2	856-71-36	r1-1-tu	
otal for corresponding 154 weeks of previous year.	414,690	4718'308 1t r	20,00,494 8	E,40,258 13 6	1,004 % 0	7,66,718 15 7	\$800,998	GF*404F 186

<sup>Added No. o) passengers 1,300 and the bediefed Mds. 30,000 and added 45160
And/ted direct up to 10th May 1902.</sup> 

1902.

Abstract of progressive weekly returns of all estraings for 1902 in comparison with 1801.

Open erlenge.	Period-	Cruebia	g Traffic.	Merchandler Tra	and Mineral Me.	Other Meabyer.	Total,	Per tails of cellway,	Train	tollman.
# 162-164 # 162-364 # 162-	11 days of Jats, White ended there  105 Pale.  105 Pale	2(0, pf pumpongriss 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Big Big., 27) 11, 4900 15, 4900 15, 4900 16, 5900 16, 5900 17, 1800 18, 6840 18,	### ### ### ### ### ### ### ### ### ##	\$64. \$6,778 \$10,938 \$20,133 \$11,007 \$14,907 \$16,909 \$24,381 \$13,779 \$16,858 \$19,978 \$10,978	(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	18.4. 18.4.	### 140	16a, 18, 547 19, 674 29, 690 12, 518 13, 907 12, 518 13, 907 11, 731 15, 704 15, 197 14, 145 16, 165 16, br>165 165 165 165 165 165 165 165	Rate   12   12   13   14   15   15   15   15   15   15   15
	Totale up to date	- BIL,196	4,48,809	20,10,137	8,08,191	1,631	7,47,484	106	805,789	4 7

<sup>·</sup> Audited Syrres.

Abstract of progressive weekly returns of all sarnings for 1902 in comparison with 1801-concluded.

4	Hate,
Nu.	Ed. A. B.
30,327	1 1× 1
No. 20,927 12,922	
19.145	BB-642
13.334	
13, 107	
11.700	
12,293 11,363 12,109 17,700 18,618	6 A V
71 214	3 3 4
70,100	
12,100	2 9 0
11,550	8 4
15'EIR	& C 2
184060	8 1 1
15,884	# 14 IU
98,969	9 11 2
12,550 19,1di	9 11 2 9 2 0
19,1di !	9 H 10-
The settle of	

2801

107-14 140-10 14	The days of Jan.  Which employed 19th to the second of the second 19th to the second 19th	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.5,707 3.1,334 2.1,371 18,761 18,761 14,661 3.7,701 6.4,601 91,564 21,565 24,845 17,046 18,567 17,046 18,567 17,046 18,567	## 477 18,477 18,978 14,968 16,968 17,979 17,979 19,209 19,01 20,404 20,031 20,031 21,004 18,041 18,647 18,	Mid a. 1.74, 997 1.44, 997 1.44, 998 4.67, 746 89, 151 1.44, 183 1.66, 207 1.00, 333 1.72, 446 1	8.e. 10.308 11,808 11,808 10,431 10,431 10,431 10,433 10,473 10,4	8. 6. 61 71 73 76 95 95 95 95 95 95 95 95 95 95 95 95 95	26, R38 25, R39 25, R39 27, R39 27, R35 27, R35 27, R35 27, R35 41, R35 41, R35 33, R38 31, R39 31, R39 31, R39 32, R38 31, R39 32, R39 31, R39 32, R39	284, 187 187 187 181 128 129 129 129 129 129 129 129 129 129 129	No. 200, 207, 200, 207, 207, 207, 207, 207,	En. En. En. En. En. En. En. En. En. En.
	a single	1 1 2	\$2,754 \$1,545 \$0,155	10,33; 10,767 30,107 18,173	1,45,143 1,33,131 1,95,401 1,41,187 1,35,636	30,640 18,613 18,039 10,600	7.8 6.0 4.0 6.1	20, 946 87, 705 34, 240 26, 083 36, 630	273 271 941	11,667 12,120 12,101 12,46	3 1 3 1 2 1/2
	Totals up to date	_ "	46H,390	4,19,psp	\$2,09,686	2,40,154	3,004	7,64,711	196	\$75,465	\$ 1

Re. 1.877 Un account of difference between the approximate and audited figures for the west custed for 10 May 1809.

#### SOUTH BEHAR RAILWAY.

Approximate Batara of traffic for west ended 14th June 1908 on 78:78 miles open.

		PO PRAPPIG,		app Kiellich Die			PRAPEID	Toars-min	20 HD),
	Po, ed pomengaza.	Conching Picurpol.	Wajgita nkering.	Zoonibil.	* IS how was cabled?	Total refugat.	flamohine.	Merchan disa	Total,
Paral (calls for the week by pre mile of trailway For previous 25) weeks of half-year	13,634 312,610*	B*. 4, P. 6,245 4 0 88 8 9 1,41,81; 11 0*	14 to 8. 1. 15 to	9A. 4. F. 9.919 1 0 87 3 0 76,863 7 01	Pa a P, 22 0 a 0 4 5 476 b 03	Ra L. P 9,500 5 0 120 11 2 2,58,334 1 0	1,98P	1,/85.   31,774j	3,074
Total for 125 weeks Contragreent	\$25,650	1,67,967 14 9	11,44,606 9	79,404 B 2	448 0 0	3,47,980 T o	46,396	16,007	en.30%
fotal for corresponding work of previous year for mile of radway correspond ing week of previous year	36,971	7.116 4 7 90 8 8	30,500 to	Take a de	19 3 3	B-155 19 10	1,916	1,3534	3,3076
Loss) tot consenhouging 83	314,1414	1,54,890 13 9	13,31 974 10	99,3m2 17 G	0 3 EL	193 9 1 1,38,139 7 9	47.HQQ	fi 1,156);	11,mil

\* Added number of paterngred 1,148 and Ro. 41 to account of difference between the approximate and audited figures for the week and all Deducted 100 may 1902.

1909.

Abstract of progressive weekly returns of all earnings for 1908 in comparison with 1901.

Open (Spage.	Period.	Onething Truffe.	Menchindase and Mineral Truffe.	Other carnings.	Petal. Per salie raliway.	
**************************************	Week ended tash "  Week ended tash "  Int Feb.  State a state	No. 04	\$\frac{1}{1}\$, \$\frac{1}{2}\$, \$\frac	84. 10 11 131 14 16 15 17 17 18 18 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	R s. 28, 179 1 179	6, May 8 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1

\* Audited Sgures,

Abstract of progressive weakly returns of all earnings for 1902 in comparison with 1501-concluded.

1991.

	1	Tutab	up to date	mr	. 514,981	1.04,901	11,31,073	848,40	81.1	2,35,132	136	27.967	3 0 3
1-78	- 4	91	151h		14,971	7,117	Ser, orig	3,560	19	9,658	(37)	806,6	2 14
74	1 11	91	Highla and		10,172	6,467	dest, 8 Lts	8,519	23	10,499	-813	1,577	3 1
H-18	11	H	luc June	1	12,784	800.0	94,1178	3.507	91 93 28	9,107	110	9597	1 11
a17st		44	25:11 41	91.	15,443	6,274	87.234	4,638	93	10,858	138	1,560	3 1
9 75	-11	ed	Tätth a		11,923	3,078	71,008	4.916	91	828,01	135	3.909	3 9
1.18	- 19.	11	ilih "		11,670	4,346	84,899	6,304	17	10,570	376	3.847	3 4
91.4	- 11	9.3	4th May		19,671	4,161	45,733	3,470	1.7	7,684	87	3,308	2 5
R-78	17	TI	1171 15 11	-	11,388	6,994	59,700	8,597	29 108 17	8,8ac	112	2 2612	11 10
8-Td	10	14	80 F **		11,969	1,263	48,164	7EL.5	39	8,899	100	3.509	5 H
178	1 11	44	18th w	171	18,688	6,177	47,804	3,463	23	0.105	118	3,307	9 12
16	1	1.	ath April	-1-		5,904	89,937	8,541	41.	9,108	110	3,308	2 15
170	la la	- 11	auth 12	1.1	12,791	6,450	59,790	0.854	81	11, 194	141	8,807	3 8
8-16	44	11	23 rd ,,	ы.	14,810	8,173	ma_ses_	0.8/13	31	Ls, Bus	1.63	8.405	n 15
176		14	161b	mp.	16,781	B, 770	40,007	5,708	60	12,9:28	150	8,419	2 14
218	17	41	9th		14,408	T, Mak	40,007	11,4983	46	LV, say	100	3,305	4 1
178	ps.	Fi	and Nurc	h .,.	16,898	7,847	64.799	3,340	461-	11,439	343	3.685a	3 16
H78	Ph	11	Sird	111	14,716	14,2505	F5.643	4,110	86	19,391	187	J.316	3 14
178	- 11	78	leth	4-4	10,000	31,461	BL.IM7	3,440	162	14,180	100	3,488	3 11
rid	n.i	4 =	Dit 31 m		14,755	B,170	44,480	2,461	68	10,574	1324	8,908	3 4
9170	11	6.9	Brick Field.		14,572	7,321	48,910	11,739	23 63	2.0, 104	144	3,4101	3 2
178	1 "	1-1-	9005		18,678	6,016	40,172	7,009	46	14,3848	144	3,150	7 15
1.16	Week	eudod	APER	181	11,073	1,045	40,838	8,000	30	5,991	103	3, 369	4 8
170		daya	of Jam.	1.	10,070	8,356	69,749	4,950	67	10,740	160	B <sub>2</sub> 548U	1 L
					paragraph granus.	Rec	30 da.	Bis.	Ste.	Re.	Ra.	No.	Ka. A
					No. of								Rati

# BENGAL CENTRAL BAILWAY COMPANY, LIMITED.

Approximate Return of Traffic and Mileege for the week anded 14th June 1902 on 189 miles open.

	Concussion	SHAPPIC.	Minnen a Mar.	THE HAR	reid.	HRAJ.	Other estaings	Total o	e) zla	gi.	TRAFFIC	TRAIN-MILE	DE REF.
	Number of pursupers,	touching receipte.	Weight carried.		Receip	ta.					Couching.	Marchas- dice.	Total.
Fain) trails for the week	40,187 349	R4 A, P. 18,606 U 0 144 U 01	15.04s. 66,405 e03	400	8s. 6,830 31	0 0 0 0	10 0 9 1 0 0	22,17	16 0 16 0	ú	3,535	2,401	£,617
For previous the weeks of bull-	100,000	1,97,440 0 0	12,90,051	0	1,10,114	0.0	94,386 0 0	8,97,7	6 0	0		140,700	130,708
Total for to works	300,160	8,44,116 0 0	14,44,967	Į,	1,11,488	0 10	90,909 0 0	E.60.8	M B		21,444	19.961	141,523
Comparison.				1				1					
Total for corresponding work.	26,916	14.088 0 P	40,000	Ų	4,198	0 0	906 6 4	18,4	der 0	0	3,715	2,112	6,834
Per mate of ealtway operesponds	394	106 9 0	394	U	80	0 0	1 0 0	3	30 0	#	. 4,561		Bride
total to corresponding date of	897,785	5,88,531 0 0	15,70,511		1,00,788	0 0	1,93,996 H D	E.CB.3	20 1	. 6	90,007	89,988	150,03

<sup>&</sup>quot; Auditoù up to week ending 19th April 1903, † Compling traffic calculated on 130 miles only.

#### ASSAM-BENGAL RAILWAY.

approximate Return of Traffic for the week ended 18th June 1902 on 558 miles open for all descriptions of traffic and an additional 31 miles for goods and parcels traffic only.

		a TRAFFIC.		AND MIPHBAS	log-resident	Batal annulus	THAPPI	TRAIP-MIL	Military II.
	No. of pageograp.	Conciding secolars.	Wright carried.	Beceipsa.	Other sarnings.	Potal sarnings.	Coaching.	Merchan- dias,	Total.
		Ba. J. E.	Mds. p.	Bay A. P.	Mar. A. P.	B4. A. 2.	1		
Tout traffic for the west	85,468. 90°84	10,000 0 0 : 56-97	1,02,764 0 175-17	14,962 d 0 88-40	2,028 8 0 3'44	38,899 8 9 68799	5.704 38*1.5	6,697 6-34	29,802 91'66
For previous 25 works of heti-	BB0,481	5,48,370 9 9	94,97,964 0	2,38,136 0 0	31,009 0 9	8,56,064 0 0	LESIL, 878	131,770	206,642
Total for kit wedle	665,361	6,68,139 0 _0	25,11,004 9	1,07,105 0 0	21,346 e 0	0,92,611 0 0	144,006	2.07,007	197,968
Court 4 Maight.									
Total for corresponding with all populated year and	34,372	78,730 p 0	1,47,900 4	20,455 1 0	1,538 0 0	67,816 0 U	6,000	5,897	14,359
tag week of previous year	0.00	6075	#56°88	38165	3.90	80150	10-71	14:53	181
Total to corresponding date of	866,971	6,84,08a Ø 0	£8,15,407 0	8,73,879 0 0	79,885 # 0	10.99,085 9 0	120,080	186,840	184,440

#### FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Assam-Bengal Bailway.

Total	Total	in Lgr; tim	L AMERICAN PROPERTY PRO PALL 1865 TO 10 STAR 1861.	Tora		rkia 1196 ya Lit Jesur 1960,		4 2 M C.	re 15zm jónb agg sób sír	END!	WANK.	to the John and .	Batel
decourse 1806,	Lactumen in LOIS.	Par mile worked per epok,	Total receipts,	Mean mileage worked	trile withod pur wan).	Total receipts.	Mose miliones worked.	Per mule worked	Beothyte.	Mean mileage work oil.	Per nalle worked.	Bassiphs,	Mann mirenge werked.
98,36	Ba.	+==	Ma. 4,00,607	6Y6		Re. 3,84,996	680	Há, 88%8	36. 45,440	675	Ba. 1	8a. 26,500 C	166

#### EASTERN BENGAL STATE RAILWAY.

(Івоправно В. В., К.-В., Васса, ами Азван-Викан биотели.)

Approximate Return of Traffic and Mileage for the week ended 14th June 1908 on 854 miles open.

	COLUMN	o Teaste	ŗ.	MERCHANDI	Ų,	AND MINERAL PRIO.	1	Other samings (be) advoc	Total	THATPIC	TRAIF-BIE	<b></b> 407.
	No. of passengers.	Couchi		Weight corned.		Escelpts.		imig).	BATB[ngs, "	Conching.	Marelun- dies.	Petal.
Total traffic for the week de par talls of railway For provious El wooks of half-	268,600 888		0 B		400	Rm. a. P. 1,84,380 0 0 363 0 8	П	Ha, a., p., 6,000 0 0 L p Q <sup>4</sup>	1,45,070 4 0 234 0 0	18,400	\$0,180	75,141
Total for \$4 weeks	550,000,000 5,660,000	25,20,410	_			87,71,943 0 0 85,86,875 P 0	٠ -	4,78,165 0 0	70,44,954 D O	849,001	967,733	1,817,740
Сонстанцион.					_		-	-	10,000	- 00m,0k1	1,000,93h	1,696,48
Total for corresponding week of previous year Per sills of railway correspond-	PB6,984	1,04,031		1,45,524		1,61,660 0 0		7,468 0 0	1,12,200 0 g	34,590	35,491	71.21
forgation of previous year and forgation of	206	110		848	٥	318 0 0	1	100	265 + 9		135	4-
provious year	6,653,890	\$7.81,036	F 0	2,11,14,004	0	31,00,000 0 0		7,67,697 0 0	67,78,954 0 0	806,901	WIII.000	1.766.0

<sup>\*</sup> Excluding farry earnings.
† Audited up to work ending 18th April 1862.
Increase finder combing treffic is due to Dashare fastival.
Increase under goods treffic is due to jute and see traffic.

### BRAHMAPUTRA-SULTANPUR RAILWAY.

Approximate Return of Traffic and Mileage for the week anded 14th June 1808 on 59:19 miles open.

	COACEIF	O THAT	10.	-	MERCHAPHI	914	PPEC.	1	Othernaming	ill	Total		Тадруге	THACK-MILE	IL REF.
	No. of passengers.	Cloneb			Waight		Bassipie.	1	(leatesting		en Perion		Campleing.	Morebap- disp.	Total.
		Eq.	A. T		III pa.	n.	Mr. A. P.	Ī	Ba. a. p.	ij	Ba,				
Seen scaffe for the weak Or per mile of rations For provious 33 weeks of balf-	7,470 18d	3,160	9 6	i		ė	30 8 8		80 a 1		3,236		1,000	1,104	3,166
2002°	169,186	10,700	+ +	١,	4,87,774	0	24,261 4 6	Ц	266 6 6		64,375	₽ n	28,844	242,00	45,004
Total for 26 Weeks	190,004	61,766	0 0	_!	4,74,804	D	\$4,986 B Q	j	640 0 0		97,566	0 1	24,464	16,865	64,600
On REPARTMENT.				ľ	- ,			ï		٦ľ					
Total for corresponding week of previous year. For julie of railway our captured.	4,176	1,474			20,406		M4 0 0	- 1	11 0 (	d	0,753		946	1,408	1,16
Total to corresponding data of	506		0 0	+	190	- 1	28 6 6	'n	1.1	[	96	P 0			
previous year	146,463.	40,471	. 0		4,05,869	0	36,886 8 8	1	Shirt is d	1	73,88a	0 0	91,401	BOUNT	44,440

<sup>\*</sup> Audited up to week unding 18th April 1902.

#### MYMENBINGH-JAGANNATHGANJ BAILWAY.

Approximate Boturn of Traffic and Mileoga for the week ended 14th June 1802 on 58:37 miles open.

1	Odaders	75400	CIG.		Манока убы Теа	lie Liri	Art Harms		Other earnings	Total		   	TRAPPIO	That she will be	n mpa,
	Nu. od passtanjero.	Conch	aipo.		# whith t our relact	1.	Впомрта.		finaleding fargy).	marries,		ļ	Comphing.	Merohan- disa.	Total.
		Ba	A. 2		Rou. u.		Man A V	į	Be. 4.2.	lija	A I	P.			
Total traffic for the week Or per into of vallway For provious 18 weeks of half-	8,980 256	2,800 65		:	15.180 0 110 0		560 0 10 0		10 0 0	8,960 66	0		908	1,300	2,160
A DATE OF THE PARTY OF THE PART	500,680	56,194	0	Ô	6,06,05# 0		B6,774 0	0	691 B D	81,869	0	• ]	\$1,014	90,000	43,980
Total for 26 weeks	\$14,822	60,284	0 :	•	6,75,518 0		23,234 0	•	611 0 0	14,200	0	٥	31,004	98,185	44,000
Companings,	1 1											-			
Total for corresponding week, of previous year For mile of railway correspond.	2,710	1,016	0 (	0	B,896 0	,	296 0	0	37 0 d	2,397	ě.	•	1,463	1,061	1,010
Total to corresponding date of	148	28	0 0	0]	282 1	4	1 E.B.	6	.=-,-	- 44	4	• }	184141		
Previous year on	zásy'éled	00,000	4 :	Q	1,96,110 6	1	15,800 0	ē	497 9 6	71,7 <i>i</i> a	ŀ	٠	98,794	D 23,441	41,984
						-		-				_			

<sup>\*</sup> Audited up to week ending 18th April 1903,

# CONTRA DAGGA STATE BAILWAY. 1

Approximate Rature of Traffic and Mileage for the work ended 14th June 1908 on 66 miles open.

	Поделения	Thayple	3.	MPROBARD	INT LAT	rig.	r III JII		Diner mi	en lu	Lica.	Tittal			Tax part	THATF-KIE	M RCF.
	No. of painters.	Conclui		Watqba carried.		Racci	p4e								Doubling.	Merchan- dise.	Total
		84.	a. F	Mps.	6.	Bai.	ů.	p,	ika.	ш,	P.	104.	۸,	Pa		i	
stal tradic for the week	\$m.T20	7,009		11,560		1,300 10	1	ŧ	70		8 :	6,890 168			3,100	1,400	6,0
or previous 25 meeks of mail-	man,Atm	2,10,901	<b>D</b> 0	11,00,00.3	0_	1,08,494	_	_	5,738	_	_	2,97,680	_	_	68,000	48,931	111,7
Total for 26 weeks	647,436	1,80,921	6 0	14,91,943		1,40,104	0	#	5.598	Ò	0	2,00,540	Û.	0	63,850	48,061	1168
Companies.																	
of providing very	24,531	7,199	8 0	14,538	Ą	s,1403	Ó	0	80	0	Ų	P,001	θ	0	8,784	1,398	4,3
or mile of rai way correspond	856	US.	0 0	171	0	23	Ð	0	1	Đ	U	168		0	-		
president year	548,500	1,84,012	0 0	10,38,396	ф	րկ,մու	0		6,978	0	Di	5,00,058	0	0	85,901	49,416	310,0

<sup>\*</sup> Audited up to week onding 12th Ajan 1904.

#### COOCH BEHAR STATE RAILWAY,

Approximate Return of Traffic and Mileage for the west ended 14th June 1902 on 3378 miles open.

	CONCRING	TRAFFIC		Marson a fizing	AF	ric. Tro Minneys	1	Other summine		Total			TRAFFIC	TRAIF-MILE	B HDF.
	No. of past-report.	Court is recorps		Weight rarelid.		Baccipia,	1	(including (erry).	*	irti Din	W-1		Outching.	Mereban-	ToroL
,		Ra. a	. II.	\$100.0	.	Sa. a. r	.	BALL ALL PL		Ra.	A.	r j		Ī	
Total traffic for the week	11,28 90	L, £10 3.5		134 P*230		17 p (		10 0 0 1 D u	1	1,940	D		890	17,140	2,26
For previous 13 weeks of half-	06,585 ;	20,126	0 0	9,07,058	٥	81,073 0 (	ú	0 0 RBP,1	4	7,481	Ð	Ð	7,694	87,740 -	48,2%
Total for 1% Preside	59,518	26,344	ō 11	3,15,730	0	st,790 b	Þ	1,500 9 9	- 4	9,481	U	0	7.894	30°,080	47,54
GOMPARINGE,															1 10
Tetal for overtuponding work of previous year. For mile -fireline's correspond.	1 5,345	407	0 Ц	5,426	1	134 0	)	140 0 0		1,711	6	ŀ	908	266	54
form week of previous year	71	25	<b>#</b> II	101	6	25 10	U			47	ě	Ш	1	· mr	77
Previous year	0.0.011	19,175	8 0	2,15,743	è	84,187 0	٥	4,937 0 0	- 4	7,440		U	8,608	25,689	88,07

Including ballact train-miles, 1,690,
 Abdited up to week ending 12th April 1908,

#### BENGAL AND NORTH-WESTERN BAILWAY.

Approximate Return of Traffic for the week ending 14th June 1902 on 1,262 miles open.

. Talam tage office a	Coastitum	FRAPPIC.	Manos Avietale e		Ditté or ingula		Barrio	THATH-MES	in ac s.
	No. of	Receipts,	Weight out ed.	Boompta	including	Total	Conshing.	Mornham-	Total.
Total truffe ir the week on		Bu.	M pe.	Ra,	Ro.	Not.			
by per taken open and the per taken at radiably and the per taken at radiably and the perturbation and the perturb	\$17,444 178'85	91,850 7±77	7,14,680 560'97	(a)96,345 16'34	10,680 18.88	1,07,800	39,858	(6) 36,817	18,477
3002 (e)	6,259,055	13,64,368	1,07,51,078	27.64,747	4,19,979	461,88,06	P24,439	\$39,AT0	1,763.34
Total for 120 weeks	4,607,125	19,44,638	3,66,66,949	98,41,487	4,00,850	01,96,661	954,086	877,469	1,841,711
Contraction,									
Total for corresponding week or proviously and unitable spec- tury gain as making corresponds.	260,002	96,154	0,88,700	1,19,465	18,001	6,81,710	23,133	(d) 45,110	75,40
Total se corresponding data at	88.9 8	75 82	657199	56140	11616	F 185'96	Ser.	797	
pres P 5 28.7 m m m.	4.378,80a	17,67,889	1,98,18,795	27,43,457	9,86,694	60,67, 58	735,636	857,61,8	1,503,139

<sup>(</sup>a) Decrease resulted principally from a lating off in the heat traffic.

(b) Includes \$.60 miles of balant trains run on upon time.

(c) \_\_\_\_\_ audited figures up to wrisk ruding lith April 1808,

(d) \_\_\_\_\_ ayed after of balant trains run open time.

#### BASTERN BENGAL STATE BAILWAY.

(Інсьерню В. В., К.-D., Dacoa анд Ассам-Висан Succession)

Approximate Return of Traffic and Mileage for the week ended 21st June 1903 on 554 miles open.

* * *	COACEU	o Thappi	C.	Tea	PPIO.	Other satisfies (including	Total	TRAPPE	TALIN-MIL	M RbN,
	Number of passingers,	Conchi		Waight de.Pried.	Repositria.	Surry).	entunge.	Oneshing.	Merchan, disc.	Tema
		Ba.	A. P.	Man, p.	No. 4. 2.	BB. A. Y.	No. A. P.			
opial traffic for the week.  Ar por mile of railway  For previous his weaks, of half-	961,810 301	1,84,894 136	8 6 8 6	7,81,910 0 915 0	1,80,760 4 6 141 6 6	4,418 4 6	3,41,700 0 8 1 875 0 6*	37,774	63,688	89,500
70017 M H W W	6,486,190	37,46,800	0.8	9,69,11,074 0	89,05,880 9 0	4,80,450 0 0	70,89,053 9 9	360,967	1,001,100	1,892,05
Total for 45 weeks	5,809,996	24,16,800	0 1	0,76,03,864 0	40,87,000 0 0	4,26,845 0 0	78,80,818 # 0	M97,071	1,089,659	1,969,88
enal for ourresponding wash of previous year	980,184	1,49,291	0 4	, 7,40,810 D	99,348 # 0	H,990 0 0	11,11,200 o c	20,446	80,908	ėv,3¢
ing week of provious year	200	181	0.0	878 D	114 0 0	3 0 0	230 0 0		ter	_
previous yest	16, ( <b>300</b> ,681).	16,14,213	0.0	6,28,65,676 D	85,89,947 0 0	7,68,747 0 0	49,86,513 4 0	0.00	914,460	1,613,76

#### BRAHMAPUTRA-SULTANPUR RAILWAY.

Approximate Raturn of Traffic and Mileago for the week ended 31st June 1908 on 59'19 miles open.

	CONCERN	o Tale	mo,		Mandran		LPFIG.	NSD.	ė.E.	Oth marph	Ingr		To			TEAPIN	TELIS-MIC	## MTV.
	No. of		ding iptu.		Weight entried.		Rese	pts.		(Incha-		K	dara			Conching,	Messhan- diss.	Total
		Ste.	4-1		Mos.	4	- Ba	A. 1	.	Be.	à.	э.	Ra.	A. :	P,			
Total tradio for the week	7,000 119	\$,310 87	0		7,840 190	ŧ	670 11	1		1	0	0	2,839	0		1,973	1,386	2,25
3 mm -	100,715	58,676		•	113,305		20,000	0	• }	REL	1	6	20.374		Ø-	94, 639	90,870	44,90
Total to 15 weeks	376,748	40,883	g	-	(41),443	0	56,550	9	D-	ITT.	0	D	100,304	0	đ	16,511	31,660	47,14
rial for corresponding week of previous year or bails of railway corre- sponding week of posterior	6,600	1,000	4	•	22,000		867		.	13		0	1,842	4	n	914	1,960	2, ki
THAT	- 56	HT.			306	ě	36	B 4	١.				49		U	41	100	le e
wind to corresponding date of	344,401	44,0TB			400,148		34,746	4 1	p-	661			81,000	b		98,816	50,316	46,6

<sup>\*</sup> Andited up to week anding 90th April 1969.

#### MYMENSINGH-JAGANNATHGANJ RAILWAY.

Approximate Boturn of Traffic and Mileago for the weak ended 21st June 1906 on \$8'87 miles open.

	Содскине	TRAPPI	0.			PIO.	Other spraings	Total	THAPPE	Thuis-mit	do rue,
	Fumber of	Owner		Weight married.		Broripts.	(including forty),	earnings.	Countries.	Marchan- dim.	Total
		34,	4. 2.	Mps.	J.	Bio de R	Ba, a. r.	Ba, a. s.	1		
otal tendle for the weak	7,858 269	5,000 50	0 0	T67 E'000		***	10 0 0	5,000 S S	690	1,987	10,10
LONG AND AND AND DE WATER	817,977	01,000	F 0	481,019		23,000 0 0	415 0 0	III,334 ⊕ ⊕	\$5,000	11,000	44,6
Total for 36 weeks	200,317	84,830	1 1	400,070		23,679 4 G	<b>66</b> 0 0	88,151 9 9	\$8,850	29.040	40,0
Contradupor.											
of the loss year or repeated	7,686	1,790		E,101	0	ing <sub>an</sub> e o	8 4 0	5,000 0 0	1,800	1,680	0,74
	349	37		131	0	6.0.0		68 9 9		264	444
ster to corresponding date of	224,046	66,005	0.0	300,00%	ø	13,717 0 0	465 4 9	76,000 # R	20,006	13,974	40,8

<sup>&</sup>quot; Audited up to wask ending 20th April 1908,

<sup>\*</sup> Excluding terry carelege,
† Audited up to week anding 19th April 1992.

Increase Ender concluse traffic is due to Declare inching factival.

Dista goods traffic is the to jute and see traffic.

#### DACCA STATE BAILWAY.

Approximate Betwee of Traffic and Mileago for the week ended 21st June 1902 on 30 miles open.

	Concilian	THAPPI	C.	Buschart T	MAR MAR	Aph Min		T.	Other			Total			TRAFFIC	Than-Mil.	an ava.
	Number of passengers.	Conchi		Weight sacrud.		Васепр	la.		08/2/7			GR LET IET			Conching.	Marchan.	Total.
		B.s.	k Pa	Man.	ll.	Eu,	۸.	F.	Ta.	۸.	2.	8	à.	y.			
Total teaths for the week	\$1,150 265	7,000 HZ		11,600		1,170			100			8,3 <b>3</b> 0 97	Ď		2,000	1,680	4,303
For previous 24 scots of tall-	650,400	1,01,073	0 0	19,00,100	D	1,11,113	Ð	ń	6,016	0		8,00,108		0	46,359	49,851	116,410
Total for 25 weeks	671,120	1,96,185	0 [	13,10,709	D	1,19,983	0	6	7,016	0	0	3,17,438	0	0	69,187	61,381	180,515
Companion.																	
Total top corresponding week of	BS,90R	6,440	0 0	18,030	0	1,801	0	D-	43	Ø	0	5,395	4	p	1,784	1,670	4,450
for make of raciway correspond-	907	16	0 [	187	0	57		1	1	ψ	П	98	0				
Total to corresponding date of	888,836	9,00,482	0 0	10,48,836	1 D	1,00,064	¢	D	9,014	O	Ü	8,19,448		D	62,691	81,38L	121,01

<sup>&</sup>quot; And tid up to wrok ending 19th April 1908.

#### COOCH BEHAR STATE BAILWAY.

Approximate Return of Traffic and Mileage for the week ended 21st June 1902 on 33'78 miles open.

,									
	Соленти	TRAFFIC.	Appoint Bolsk & Thank		Other curnings	Total	THATFIC	RELEGIES.	l livin.
	Number of passetagets.	Conching rection,	Weight carried.	Meerlpis.	(including forry),	ournings.	Comphles.	Meroban- diss.	Total,
		Ru. A. P.	Mbs. c.	Ba. 4. 2.	Ra, A. P.	Rit. A. F.	-		
Total teaths for the west	## D10	29 C D	7,040 0 206 D	760 0 0 23 0 0	10 0 0	1,740 0 to 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	360	2,101°	3.443
Par pravious 21 weeks of ball-	en, imi	28,434 O B	8,38,690 0	21,545 0 0	1,510 0 0	48,489 O D	7,983	29,770	47,70
Total for 25 weeks	71,645	27,40H O D	3,24,035 0	\$3,610 0 O	1,225 0 0;	51,245 0 0	9,313	41,671	80,163
COMPARISON.								,	
Total for corresponding week of previous vest	1,070	767 0 n	7,186 0	1,631 0 0	148 0 G	1,012 0 0	100	251	54
Per molecul patterny corresponding	4/4	10 to 10	#11 U	BT 0 0	******	2\$ U D	are a He	ribial	
Turni to corresponding date of previous your an arm in	55,267	TH,922 0 0	3,52,843 0	25,236 0 0	4,431 0 0	40,EPT D D	6,820	\$8,760	44,08

<sup>\*</sup> Leeluding ballast (min-rillia 1,946, 4 Austred up to week ending 20th April 1908.

#### BENGAL AND NORTH-WESTERN BAILWAY.

Approximate Return of Traffic for the week ending 21st June 1902 on 1,262 miles open.

	Опаситие	TRAFFIC.	Muncul and Land		Other earnings (perimated),	Total	Тиагр с	TRATE-MIL	HA NUM.
	Mo, et passes gree,	Beenip:	melgit ramnd,	Barespin.	toolgaliye stroom toom.	earnings,	Constitue.	Marobus-	Ten.
Total tradic in the work on		Ru.	Mr n.	II.	Ha,	Ba.			;
2,762 miles open Or not moleculy nathray For provious 255 weeks of half-	254 510 115165 1	77:08 (a) 18,440	6-72,260 633'69	(8) R9,C70 79:56	19,410 1518	(a)2,08,480	30,767	(c)36,543 ******	74,230
juntili) as 1-1 as no	4.500; \$PZ	10,70,910	6,05,64,029	\$3,67,213	8,10,683	\$3,47,080	265,810	879,007	1,841,985
Potation set weeks	6,536,712	\$0,68,701	2,12,36,204	20,43,783	0,88,995	A3,63,620	1,005,905	V15.310	1,018,515
COMPARISON.			. ,						
Total for corresponding week of previous year on 1,831 miles open Per nucleat railway independent	318,090	80,595	7,50,241	94,78L	19,873	1,94,940	81,040	(e) 87,15u	68,190
ing week of provious year	702-54	66162	688'6\$	73:17	18:64	130-93		F1381	I II Jage
pravious year	6,800,800	14,88,118	2,02,60,031	20,18,915	5,05,106	61,69,009	705,515	603,760	1,531,840

<sup>(</sup>a) Increase due to increment indicate and improved traffic generally.

(b) Decrease that has indicated at its 7,000 to local faiths.

(c) Includes that rolles of ballant feature for open that.

(d) ... addited figures up to week ending 344 they thus.

(e) ... Epite notam of ballant traffic from up upon 1000.

#### SEGOWLIB-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RACLWAY.)

Approximate Return of Traffic for the week ending 21st June 1903 on 18 miles open.

	Оолента	TEAPPIG.	Mengelandish Teat	AND MINNELL PIC.	Other earnings	Total	TRAFFIG	THAIR MAN	m rok,
	Pamongova carried.	Receipts.	Weight carried.	Receipts.	(entimeted).	enemings.	Omobiles,	Marchaes dine.	Total
Form) trade for the week on 18	No.	Da.	Mdn.	Slav	Be.	Eq.		-	
miles open	1,776 1,478	14/50	14,858 827:11	808 118: Lit.	13 0*67	979 65:88	334	168	101
Seet a	56,858	9,458	2,15,400	7,714	886	18,930	9,706	3,121	11,910
Total for 341 weaks	58,576	6,918	3,06,197	8,¢ith	Bipt .	19,000	8,181	1,189	13,420
Сомранизой.									
Total for corresponding week of previous year on the miles open.	1,686	801	13,349	362	. 5	Ø1	351	151	104
Per mile of railway representation	106178	16:72	241,29	aust."	0.27	38%0	н		
Weak of provious year.  Total to cotrusponding date of previous year.	60,779	. 8, <b>463</b>	8,48,079	0.879	773	19,116	8,920	8,500	11,907

<sup>\*</sup> Includes audited figures up to week ending 3rd May 1902.

#### SEGOWLIE-BAKSAUL BRANCH RAILWAY.

(WORRED BY THE B. & N.-W. RAILWAY.)

Andited Return of Traffic for week ending 26th April 1902 on 18 miles open.

,	COACHER	H TRAPPIO.	Manchandian A	PIG.	Other	Total	Trapped I	RACE-MILE	non,
·	Pales open carried,	Receipts.	Weight carried.	Booglp(s,	sarcizge,	oarungs.	Conching.	Merchan ding,	Total.
	No.	Валали	Mps.	RA A P.	Be, 4, 7,	BB. A. P.			
fotal traffic for the week on 16									
Or per mile of callway For provious 155 weeks of half-	188'64	370 1L 8 20 9 6	197.12	820 9 0 17 12 JL	511 8 0 25 7 4	1,983 7 8 00 13 0	544 Maria	100	504
Tear H.	41,683	7,363 7 0	1,79,880	4,631, 15 3	933 6 0	12,347 19 6	8,007	1,977	7,884
Total for 15; weeks	44,170	7,733 9 8	1,88,496	4,939 B B	77G D D	13,451 5 8	6,351	1,187	8,366
Fold for corresponding track of Previous year on 15 miles open Per wide of railway corresponding	1,812	220 b 6	15,359	180 p o	P 16 6	885 14 0	874	150	.FIS
Total to corresponding date of	10079	16 7 8	B53*28	29 7 1	0 8 9	46 7 0	781484		171181
brealors herr	84,4B	8,770 9 11	9,00,715	0,148 B 8	611 7 0	12,531 4 7	4,019	1,048	7,918

#### SEGOWLIE-RAKSAUL BRANCH BAILWAY.

(Worked by the B. & N.-W.  $R_{A1LWAT_*}$ )

Audited Return of Traffic for week ending 3rd May 1902 on 19 miles open.

	Содения	TEATT.	LÇ,	Text Text	AND MI	rEb	4.6	Osh	er		Tota	ni .	1.7	PAPE;	TRAZF-MIE	Bil ugrapi
	Passongers carried.	Leonig	ılı.	Weight carried.	Securi	p <b>Car</b> -		6m7141	四片目.		IBMLC1938		Co	անյոց.	Merchan- dile.	Total
loin; truffle for the week on 18	Ma.	La.	A. P.	M og,	Ha.	h.	₽.	Ba.	ă.,	P.	Re.	A. 1				
Tries open	9.543 141761	276 11	4 D	13,153 73PTA	950 10				12		749	0 1	P	BP1	111	80
Just 10 to 10 to 10.	44,175	7,783	3 3	192,490	4,1489	6	ō	705	р	ū	10,451	3 [	ni -	6,981	2,137	8,313
Total for 17) weeks 🛶	46,724	5,111	7 0	205,549	6,2073	٠		775	7	0	14,190	19 6	-	6,613	2,941	\$,500
GOMPARINON.	-						ľ			1					-	
tal for corresponding week of postions year on 1d solles open. I talle of rentway corresponds.	017.1	360	]+ +	11,676	485	0	0		ą i	ų.	861	3 4		SQ14	198	504
tal to provide a provide season	82.06	20	0 1	701-28	67	3	7	0	8 1	а	47.1	3 6	: .,	499	137100	PH 114
procedure year	36,106	0,143	8 5	819,391	6,635	3	8	613	L JI-	0-	13,399	7 11		6.417	94659	44,400

# DABJEELING-HIMALAYAN BAILWAY COMPANY, LIMITED.

			Re.	4.	P.	Ra.	1	2.
Approximate seraings for the week sading 21st June 1909 Audited seraings for the corresponding period of 1901	1113	Coaching Goods Other carnings Coaching Goods Other carnings	7,148 9,521	00000	0000	17,179 17,056	0	9
			Increase		***	116	0	0
Receipts per mile for the week ending 21st June 1902 Ditto for the corresponding period of 1901		AE-1	89-4 4+1		414	856 854	11	4 J1
			Increase			2	4	\$ .
Beceipts from 1st January to 21st June 1903 Ditte for the sorresponding period of 1901		201 AEP	**:		***	3,72,369 3,56,469	0	0
			Increase		*10	16,921	Ď	0



# SUPPLEMENT TO

# The Calcutta Gazette.

WEDNESDAY, JULY 9, 1902.

#### OFFICIAL PAPERS.

[Non-Subscribers in the Gagarra may receive the Supplement separately on payment of five representations for delivered in Calcutta, or seven represented and eight annal if sent by part.]

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Facther and Grop Report for the west ending the 7th July 1992 Price control (retail and wholesale) of tood grains	98.6	taken at the Alipore Observatory in the month of June 1902	890
and that in the head-quarters are too because of the	200	Allport Observatory from a th June to the July 1802 East Indian Kalimay during the five weeks cading 59th	1000
Arms issued for frequentials up to end of hing 1902	MB-6		1m3
Clared as Major and Mixtor Works for the month of	997	Workly Beturn of Troffic Beccipies on Ladina Saliways	1008 1008

REDISTRIBUTION OF THE SCALE OF TONNAGE ALLOTTED TO THE VÁRIOUS GRADES OF THE BENGAL PILOT SERVICE.

No. 105T .- Marine.

# Cobernment of Bengal.

#### MARINE DEPARTMENT.

Dated Darjeeting, the 1st July 1902.

#### RESOLUTION.

READ-

Resolution No. 2178Marine, dated 18th September 1893. Letter No. 2234, dated 17th June 1902, from the Port Officer, Calcutta.

In the Resolution read above the tennage scale of vessels to be distributed among the various grades of pilots was fixed, the object of this scale being to reserve ships of large tennage for the more experienced pilots, and also to secure, as far as possible, an average income to each pilot, proportionate to his standing in the service. This scale has now been in force for nearly nine, years.

2. In his letter of the 17th June 1902, the Port Officer, Calcutta, brings to the notice of Government that, while the number of vessels of the Branch Pilots' tonnage has increased from 931 in 1894 to 1,771 in 1901, the numbers falling to the three lower grades have decreased. Notwithstanding this falling off in number in the lower grades, the earnings of the Master and Mate Pilots show an increase. This is entirely due to the fact that these junior officers have had to pilot over 25 per cent. of the vessels belonging to the senior class. The vessels in this class are yearly increasing, and the numbers are far in oxcess of the capabilities of the branch Pilots. In order to avoid detention to vessels and to ensure a more equable distribution of their number among the members of the Pilot Service, the Lieutenant-Governor considers that the time has arrived to readjust the tonnage of the several grades. Accordingly His Honour has been pleased to decide that the following scale shall be observed until further orders:—

Branch Pilots ... Above 3,000 tons.
Senior Master Pilots ... From over 1,600 to 8,000 ...
Junior ditto ... , , 1,600 to 2,600 ,,
Mate Pilots ... Up to 1,600 ,,

Onder.—Ordered that a copy of this Resolution be forwarded to the Port Officer, Calcutta, for information and guidance.

Ordered also that a copy of this Resolution be forwarded to the Government of India in the Department of Finance and Commerce for information.

By order of the Lieutenant-Governor of Bengal, .

D. B. HORN,

Offg. Secretary to the Goot. of Bengal.

FIRST FORECAST OF THE JUTE OROP IN BENGAL .
FOR THE SEASON, 1902.

THE following is published for general information.

W. C. MACPHERSON, Offg. Socy. to the Govt. of Bengal.

The 2nd July 1902.

DEPARTMENT OF LAND RECORDS AND AGRI-CULTURE, BENGAL.

First forecast of the Jute Crop in Bengal for the Seuson 1902.

Explanatory.—Returns are received from 26 districts in Bongal, the area under jute in the remaining 21 districts being insignificant. About two-thirds of the crop is grown in Eastern Bengal, principally in Mymensingh, Tippera, Dacca, Pabna, Rajshahi and Bogra, while one-fourth comes from the Rangpur, Dinajpur and Jalpaiguri districts of Northern Bengal. The present forecast contains figures for the area sown, and the probable outturn of the crop, as estimated up to the middle of June.

2. Character of the season.—The season has been abnormal and we must go back to 1891 for a record of so heavy a rainfall in April and May. A prolonged drought ended in the middle of March. In April the rainfall was excessive, especially in the Dacca and Chittagong Divisions. In May the fall was almost everywhere in excess, and especially so in the Dacca Division. During these two months the rainfall almost doubled the normal in the Dacca Division and more than did so in Tippera. In South-Eastern Bengal the weather was, therefore, very unfavourable for sowings, and to a less extent this was the case also in North-Eastern Bengal. The heavy rain in May has also retarded weeding.

3. Area cultivated.—It is now estimated by District Officers that the normal area under jute is 2,313,200 acres, that 2,262,200 acres were grown last year; and that this season's cultivation extends to 2,107,500 acres. There can be little doubt that the area cultivated in 1901 was underestimated. The imports into Calcutta and Chittagong indicate that the crop approached 76 lakha of bales. At 3½ bales to the acre, which may be taken as a bumper crop, the area cropped must have been 2,375,000 acres, so that District Officers have underestimated the area by 5 per cent. Assuming the same co-officient of error in this year's estimate, the area is not likely to fall short of 2,200,000 acres, which is probably 7 per cent. less than in 1901.

The decrease is mainly due to excessive rainfall at the sowing seasons, but is also attributed in some districts to low .

prices obtained last year.

4. Character of the crop. - The prospects of this season's crop are not encouraging. Of the districts which return 50,000 acres and upwards, only two, Dinajpur and the 24-Parganas, estimate a full average crop of 100 per cent. Pabna expects 93 per cent., Rajshahi 85 per cent., and Purnea 82 per cent. Jalpaiguri anticipates a 77 per cent. crop, while the important districts of Mymensingh, Rangpar, and Faridpur with 942,200 acres between them only estimate 75 per cent. Dacca, with 152,000 acres, anticipates only 57.8 per cent, while Tippera, with 235,000 acres, expects only 50 per cent. of a normal crop. The detailed estimates worked out for the Province as a whole give a 75 per cent. crop. It seems to me that the returns from some districts are unduly pessimistic.

This is especially the case in North-Eastern Bengal, where the damage reported seems to be out of all proportion to the excess in rainfall over the normal. Making allowance for the tendency to underestimate, which was so strongly marked last season, I anticipate that an 80 per cent. crop will be reaped, provided that conditions for the remainder of the season are normal. If my estimates of area and outturn are correct, the yield may be expected to reach

524 lakhs of bales.

5. Stocks of the previous season's crop in hand. - District

Officers report stocks to be low.

The above estimates of area and outforn are based upon the reports from District Officers, which are published for general information with this forecast,

C. G. H. ALLEN,

Offg. Director of the Dept. of Land Records and Agriculture, Bengal.

DARJERLING, The 21st June 1902,

APPENDIX I.
First Forecast of the Jule Grop of Bengal, 1908.

Remarks by ship Department of Land Remorks and Agriculture. Bengal.	31	Star of Line	Industrial Control of	7	The cally in colonial has been revised.	The figure in column 6 has been revised.
Beenaries by District Officera.	77	1 SALAS A SANGER	The moreonal area has been increased to the Ohatal metadivision by shout its acres, forms of the cellibrates having cultivisted that this year on lands where	save positiv was destroyed last par- for want of tracely rain. A slightly decreased outdoor is sitely, owings to the confinant wate in lab formance and factor mobilization but in most parts a good orby is expected.	The farressee in columns 6 and 7 is done to the fact that the light Manuer paying, and the constant more hemsymbol this year.	As per revised that report for 1881, The decrease in airs and in the addinated settingly is the formal interest style pain.
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faction of the every confidence of the posterior of the part of the continue o	80	8	2	-8	<u></u>	ď.
Setimated area sown idea year (1805).	E.	Acres. 11,000	13,000	15,300	R N	51,170
tably field nives more naturally (1961)	-	Acres. 11,000	18,609	*	45,790	90° DOB
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Responds by the Land Records of March allows and Arrivaling Bengal.	=	The figure in column 7 5m pro his big ubole year it.	The figure in colours 5 has been revised.			
Eremula by District Officera.			The final cuttern is dependent on the weather in July and August.	The detremen in the area mown this year is due to excessive early rains.	Reduction of attentind no to low price of just last 7064, and low procentage of onthern don to rain in exects.	Bufferiest and sepantable zainfull has induced the maning of a larger area with provided as weering order in and provided as weering rolling.
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	The draw to column 9 is probably an	e de la companya de l								
Little jule remarks in the Barly and frequent rotats have prevented district for house one.   Receipted weeding.	The increase in the outland is expected, owing to early rains.	The decrees in same about this year is due to the low price of join decrease the lank year, Excessive manfall during APTE and May evendent the growth of the jute crop.	Frequent tains proved detrimental to the growth of the plants and suppressed the growth. Directerary with the weeding. Hence the full is are against first.	Juto 1st march extensively grown in the Services of Stabilities, than in the Seday, It is reported by the helicitations	Officer of Serasjonal, thus the cutification having a major the Proplement grantily of ficed-grain. Have increased the area unified little to high state fields.  Which to be exceeded as manufall the meeting officers fire a base home manufall the meeting.	ce.p.u. the form lands has been much and dannyed. Hence the continuous much to be before the attention in serverable to be before the attention. The shock of all the bank to attention of to the low price pulling that he growter part at the third tradals.	The decression the eres sown and to the outlines is due to the builties; and excessive in infall, since the sawing season.	Small outern subjected, owing to sa- cessive rain.  The normal sive shown is column 6 caught Portrage to be rained, but noy figures are of indequate; then 1 as more prepared to aller the ferupes without further enquire. All subject out further experience.	The increase in age is consequently rain the previous the pair rain by the contain will be pair or and the extent during the growth season.	The outture is expected to be much below the normal (his year, owing to elemente teinfull at the sowing sequent.
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#### WEATHER AND OROP REPORT.

For the week ending the 7th July 1902.

Burdwan.—Rainfall at Sadar 3-34, Kalua 0-25, Katwa 0-65, Raniganj 2-64. Weather cool and cloudy with showers. Ploughing and sowing continue. Fodder and water sufficient. Condition of cattle good. Common rice cells at 12 seers per rupee.

Birbhum.—Rainfall at Sadar 4.27, Rampur Hat 4.92. The rain has done considerable good. Transplanting paddy going on. Sugarcane promising. Common rice salls at Sadar at 12 seers per rupse. Fodder sufficient.

Bankura.—Reinfall at Sadar '99, Vishnupur 1'80. Weather cloudy. More rain is wanted for transplantation of paddy. Sugarcane is growing well. Fodder and water sufficient. Common rice sells at 13 seems per rupes.

Midnapore.—Rainfall at Sader 1.73, Contai 5.14, Tamluk 5.40, Ghatal 4.00. More rain wanted for paddy in thanas Binpur and Garhbeta. Weather seasonable. Fodder and water sufficient. Cattle disease reported from thana Debra. Common rice sells as follows:—

				DIE	OIL.	
Sadar	01	***			8 1	
Contai	+11	848	***	12	0 (	per rupee.
Tamluk	4+4	141		11 1	2	por a speed
Ghatel	141	111		12	4	

Hooghly.—Rainfall at Sadar 1.17, Serampore 2.32, Arambagh 1.87. Weeding of aus, sugarcane and jute progressing. Itain wanted. Fodder and water sufficient. Price of common rice stationary.

Howrah.—Rainfall at Sadar 3.97, Ulubaria 3.61. Fall general. It has done much good to the paddy seedlings and other crops. Weather comparatively cooler than in the previous works. Fodder and water sufficient. No cattle disease. Common rice sells at Sadar at 101 and at Ulubaria at 11 seems per rupce.

24-Parganas.—Rainfall at Sador 5:18, Barasat 1:43, Basirbat 3:75, Diamond Harbour 6:80, Strong monsoon weather. State and prospect of standing crops good, but more rain is wanted at Barasat. Transplantation of amas is going on and the weeding of aus is almost over. Common rice sells at 12 seers per rupee. Condition of cattle good. Supply of fodder and water sufficient.

Nadia.—Rainfall at Sadar 2-23, Renaghat 0-67, Chuadanga 3-05, Moharpur -66, Kushtia 5-32. Weather showery. More rain required. No cattle-disease reported. Folder and drinking water sufficient. Common rice sells as follows:—

Murshidabad.—Rainfall at Sadar 8:49, Kaudi 1:21, Jangipur 0:78, Lalbagh 0:22. Westher seasonable. Bhadoi in Jangipur being harvested. Hamanti seedlings doing woll. Prospect of sugarcane and jute good. More rain wanted for our paddy. No cattle-disease. Fodder and water sufficient. Common rice sells as follows:—

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Sadir ... ... 10 12 Kandi ... ... 12 0 per rupes.
Labegh ... ... ... 11 0
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Jassore.—Rainfall at Sadar 4:14, Jhenida 4:21, Magure 2:34, Narail 6:31, Bangaon 2:47. Weather seasonable. Prospects of crops fair to good. Fodder and water sufficient. Cattle-disease reported from Sadar and Narail. Common rice sells at 12 secre per rupse.

Khulua.—Rainfall at Sadar 4.53, Bagerhat 7.53, Satkhira 8.73. Weather hot and cloudy. Cultivation and sowing of amon going on. State of crops continues favourable. Folder and water sufficient. Cattle-disease reported from thans Mollahat. Common rice sells as follows:—

Sadar	ā	441	11	. 13	
Bagorhat Batknira	441	441	12	per rupee.	
Demini a	446	,44.0	101 24	8 9	

Rajshahi.—Rainfall at Sadar 3.67, Nator 6.21, Naugaon 4.51. Transplantation of winter paddy in progress. Prospects of standing crops good. Sporadio cases of oattle-disease reported from Nator and Naugaon. Common rice sells at 11 seers per rupes.

Dinajpur.—Rainfall at Sadar 7:36. Fall in the district general, varying from 9:23 to 2:20. Weather seasonable. Standing crops good. Transplantation of winter rice progressing. No cattle-disease. Fodder and drinking-water plentiful. Rice selling at 12 seers per rupes.

Jalpaiguri.—Rainfall at Sadar 9.64. Weather rainy and cloudy. Condition of bhadoi paddy and jute not good owing to excessive rain. Transplantation of haimanti paddy commonced. Fodder and water sufficient. Common rice sells at 11 acers per rupes.

Darjeeling.—Rainfall at Sadar 6:00, Kurseong 6:25, Siliguri 3:09. Weather seasouable. Hitts—Potato being harvested. Haimanti dhan being cultivated. Maize, chota marunt and thadei dhan doing well. Teras—Land being ploughed for haimanti paddy. Sowing for seedlings nearly finished. Coarse rice sells as follows:—

Maize selle at 16 seers per rupee.

Rangpur.—Rainfall at Sadar 4.76. Fall general. Weather seasonable. Transplantation of aman and cutting of jute going on. Prospects of jute and aus not favourable at Gaibanda. Fodder and water sufficient. Common rice sells at Sadar at 11 seers per rupos.

Bogra.—Rainfall at Sadar 7.59. Fall general. Weather hot and cloudy. Lands are being prepared for winter rice. Transplantation commenced in places. Prespects good. Fodder and water sufficient. Common rice sells at 11 seers 4 chitaks per rupee.

Pabna.—Rainfall at Sadar 1-76, Sirajganj 4-22. Fall general. Weather rainy and hot. Weeding of paddy and jute continues. Til and know are being harvested. Outturn pour owing to excessive rainfall. Prospects of standing crops fair. Raine dumaged jute in places. Fedder and water sufficient. No cattle-disease. Common rice sells at 10 seers per rupes.

Dacca.—Rainfall at Sadar 5:55, Manikganj 4:01, Munshiganj 8:03, Narayanganj 6:09. Whether seasonable. Prospects of crops fair. Fodder available. No cattle-disease. Common rice sells at 11 seers per rupce.

Mymensingh.—Rainfall at Sadar 474. Fall general. Weather seasonable. Transplantation of winter rice commenced. Ass and jute have suffered owing to heavy rain. Folder and water sufficient. No cattle-disease. Common rice sells as follows:—

Faridpur.—Rainfull at Sadar 3.28, Goalundo 5.29, Madaripur 2.68. Weather sloudy and hot. Prospects of crops still uncertain. Fodder sufficient. No cattle-disease. Common rice sells at 115 score per rupes.

Backergunge.—Rainfall at Sadar 8-93, Pirojpur 6-20, Patuakhali 7-01, Bhola 4-88. Weather cloudy. Transplanting of aman progressing. Prospects dull. Fodder sufficient. Cattle-disease reported from Mathari thana. Common rice salls at 10 seers per rupee.

Tippera.—Rainfall at Sadar 1.80, Brahmanbaria 6.80, Chandpur 5.87. Weather seasonable. Prospects of standing crops good at Brahmanbaria, but not so at Sadar. Sowing of aman going on. Fodder and water sufficient. Average price of common rice 11 seems 5 chitaks per rupes.

Noakhali.—Rainfall at Sadar 852, Fant 7-77. Fall general. Weather seasonable, Prospects fair. Fodder and water sufficient. Cuttle-disease in three thansa. Common rice sells at Sadar at 10 seers and at Feui at 12 seers per rupee.

Chittagong.—Rainfall at Sadar 6.09, Cox's Bazar 14.01. Ploughing for aman crops going on. Aus dhan is being transplanted. Cattle-disease prevalent in parts of the district. Folder and water sufficient. Common rice sells at 124 seems per rupes.

Chittagong Hill Tracts.—Reinfall at Sadar 7.47. Fall general. Weather very wet but improving. Joom crops good. Land being prepared for winter rice crop. No cattle-disease. Common rice selling at 11 seems per rupes.

Patra.—Rainfall at Sadar 1-28, Barh 5-38, Bihar 0-54, Dinapur 0-38, Hilsa 0-40, Bik-ram 0-35. Weather cloudy and hot. Preparation of land for sowing continues. Prolonged drought has done considerable damage to thadoi crops and sugarcans. No cattle-disease. Fodder and water source in Bihar subdivision. Common rice sells as follows:—

Gaya. - Rainfall at Sadar 0.80, Aurangabad 2.81, Nawadah 2.55. Weather hot and cloudy. Transplanting of marsa commenced. Lands being prepared for sowing bhadoi and paddy. Rain badly wanted in some parts. No cattle-disease. Fodder and water for cattle sufficient. Average price of common rice in 10 sears 14 chitaks par rupee.

Shahabad.—Ruinfall at Sadar 3.04, Buxar 2.58, Bhabhus 2.02, Basarem 3.06, Dehri 5.18. Weather hot and cloudy with east wind. The rain has been useful for sowing of bhades and paddy. More rain wanted. Sugareane good. Fodder and water authorient. Rice sella at 11 seers per rupes at Sadar.

Saran.—Rainfall at Sadar 1-17, Siwan 2-62. Gopalganj 5-18. Weather cloudy and rainy. Rain has done much good to the standing crops. Sewing of blacks continues. No outle-disease. Water and fodder sufficient. Common rice sells at 11 seems per zupes.

Champaran.—Reinfall at Sadar 3.21, Bettiah 5.25. Fall general. Weather hot and aloudy. Prospects of standing crops greatly improved by the rain. Bice being sown and transplanted. Cattle-disease reported. Fodder and water sufficient. Common rice selfs at 124 seers and mains 2.54 seers per rupes.

Muzaffarpur.—Rainfall at Sadar 80, Hajipur 66, Sitamarhi 2 60. Weather cloudy and rain occasionally. Rainfall general. Sowing of paddy and bhador crops going on. More rain wanted. Fodder and water aufficient. A few cases of cattle-disease still in Sitamarhi subdivision. Prices are—Common rice 11; seems and maize 19 seems a rapes.

Darbhanga.—Rainfall at Sadar 1.28, Samastipur 2.02, Madhubani 1.19. More rain in required for transplantation of paddy seedlings. Folder and water sufficient. Oattle-disease is reported from village Deedha. Common rice sells as follows:—

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Sadar
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Monghyr.—Rainfell at Sadar 1.57, Begusarai 0.81, Jamui 1.14. Weather very hot and cloudy; subsequently rainy. Bhadei and paddy sowing going on. Becent rain has benefited the crops. More rain still needed for bhadei and to prevent water scarnity in Begusarai subdivision. Sugarcane promising. Cattle-disease reported from Bogusarai thana. Fodder unfficient. Water plenty in Sadar and Jamui subdivisions. Common rice sells at Sadar at 11 seers 3 chitaks and at subdivisions at 11 seers per rupes.

Bhagalpar.—Rainfall at Sadar 1-75, Banks 1-40, Madhipura 0-15, Supanl 0-10. Weather cloudy. Transplantation of bhadoi and aghasi paddy going on. Prospects fair. Recent rainfall did immense good to the standing crops. More rain wanted. Fodder and water sufficient. Cattle-disease reported from Banks and Supaul. Common rice sells as follows:—

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Parnes.—Rainfail at Sader 1.74, Kishangan 5.50, Araria 2.75. Fall general, but scenty in the Sader, where want of rain has almost stopped agricultural works. Weather variable. Transplantation of winter rice going on in subdivisions. A few cases of cattle-disease reported from Araria. Fodder and water sufficient. Common rice sells at Sadar and Kishangan at 11 seems and at Araria at 11 seems per rupes.

Maida.—Reinfall at Sadar 1.33, Chauchal 2.60. Weather hot with occasional rains. Recent rain has improved the prospects of bhades. More rain wanted for transplanting of winter rice. No cattle-disease. Fodder and water available. Common rice sells at 11 sears per rupes.

Bouthal Parganas.—Rainfall at Sadar 3'98, Decghur 3'52, Godda 4'23, Jamters 0'32, Pakaur 1'31, Rajmahal 3'46. Fall general. Weather hot and showery. The rain has done immense good to paddy seedlings and Indian-corn. Sugarcane thriving; normal area under makes. Graning improved. Price of common rice at Sadar 12 seers per rupes.

Cottack.—Rainfail at Sadar 2.63. Fall general, in most parts exceeding the fall at Sadar. Weather monoponish. Booli and sarad growing well. Bealthing weeled at places. Prospects fair. No extile-disease. Fodder and water sufficient. Common rice sells at 13 seers 2 chilake at Sadar.

Balasors.—Rainfall at Sadar 5.50. Fall general. Paddy plants with augmeans doing well. Rice sells at 13 and 15 sears per rupes at Sadar and Bhadrak respectively. Rabi in flowers and pods. No cattle-disease reported. Folder and water ample.

Angul.—Rainfall at Sadar 1.03, Dissipara -37. Weather rainy and windy. Fall general. Prospect of crop improved by the rain. Sowing of bhadri and sarad crops nearly completed. Seeds germinating well. Fodder and water obtainable. Oattle-disease not reported this week. Common rice sells at 12 and 16 seers respectively at Sadar and interior.

Puri.—Rainfell at Sadar 3:60 Weather cloudy Reinfall general throughout the district and favourable to the growth of winter rice and bhadoi paddy. Sugarcane doing well. Fodder and water supply sufficient. Common rice sells at 13 seers 12 chitaks per rupes.

Hasaribagh.—Rainfall at Sadar 1:48, Giridih 3:04. Weather cloudy. Rain wanted. Ploughing and sowing in progress. Fooder sufficient. Water scarce. Common rice sells at 11; seers per rupes.

Ranchi.—Rainfall 4-53. Fall general, Weather cloudy. Prespects improved by recent rains. Cattle-disease reported from Ranchi, Silli and Towar thanns. Fodder and water available. Common rice selling at 12) seems per rupes.

Palaman.—Rainfall 2-78. Weather cloudy. A good rain all over the district much improved the condition of crops and fudder. Bhadoi sowings in full swing. Cattle-disease in two thanas. Prices at Sadar—Rice 10 seers 2 chitaks and makei 14 seers per rupes.

Manbhum,—Rainfall at Sadar 4.70, Gobindpur 2.21. Fall general except in thanks Katras and Nirsha. Weather seasonable. Prospects of crops meterially improved by recent rain. Fodder and water sufficient. Oattle-disease reported from Katras. Price of common rice at Sadar 12 and at Gobindpur 11 seers per rupee. Supply sufficient.

Singhbhum.—Rainfall at Sadar 3'80. Weather seasonable. Transplantation of paddy and rearing of tasar commenced. Average price of rice 18 seems in the district; at Chaibassa 12 seems per rupee.

General Summary.—Reinfall during the week was general and for the most part heavy, Excessive rain has been unfavourable to the prospects of crops at places in North and East Bengal. Recent rain has improved the prospects in Bihar, but more rain is still wanted at several places there, and also in the Burdwan and Presidency Divisions. Transplantation of winter rice in progress. Sugarcane, early rice and jute generally doing well. Cattle-disease reported from 16 districts. Fodder and water generally sufficient. The price of common rice has risen in 11 districts, fallen in 10, and is stationary in the rest.

By order of the Lieutenant-Governor of Bengal,

W. C. MACPHERSON,
Offg. Secretary to the Govt. of Bengal.

REVENUE DEPARTMENT, The 8th July 1902.

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### PRICES-OURRENT (retail) of Food-grains and Salt in the Head-

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At Ranger this the retail price of sait is 1½ nours per rupes.

At Ranger this the retail price of sait per rupes are—Contai 10 nours; Tanalek 11 nours; Chitak 11 nours; In the satisfactions the retail prices of sait per rupes are—Sarumpters 10½ nours; Arambagh 10 nours; Chitak 11 nours; In the subdivisions the retail prices of sait per rupes are—Sarumpters 10½ nours; Arambagh 10 nours; Chitak 11 nours; In the satisfaction of the district the retail prices of sait per rupes.

In the satisfactions is the price of sait per rupes are—Sarumpters 10½ nours; Arambagh 10 nours 10 chitaks.

In the satisfactions is nours; Managhat 10 nours of sait per rupes are—Chatak.

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### SUPPLEMENT TO THE CALCUTTA GAZETTE, JULY 9, 1902.

### equarters Station Basars of the Districts of Bengal on the 30th June 1902.

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J. In the subdivisions the retail prices of salt per supec are - Jhenida 10 seers; Magure 92 seers; Nerall III seers; Bangson 10 se

J. In the subdivisions the retail prices of salt per rupes are—Regardat 10 seems; blagura 93 seems; Narad II score; Bangaon 10 seems.

E. In the subdivisions the retail prices of salt per rupes are—Regardat 10 seems; Bathkira II seems.

E. In the subdivisions the retail prices of salt per rupes are—Retail 10 seems 8 chitaks; Naugaon 95 seems.

E. No report from subdivisions.

E. At Alapir them the retail prices of salt is 8 seems per rupes; Biligari retain not received.

P. In the subdivisions the testal prices of salt per rupes are—Valbanda 50 seems; Kurigram 8 seems; Nilphamari 10 seem.

E. At Biragan; the retail prices of salt is 11 seems 10 chitaks per rupes.

E. In the subdivisions the interior of the district the retail prices of salt per rupes.

E. In the subdivisions the ratail prices of salt per rupes are—Kinarganj 10 seems; Janualpur 10 seems (Reirahous 10 seems, Reirahous 10 seems, Reirahous 10 seems).

E. In the subdivisions the retail prices of salt per rupes are—Kinarganj 10 seems; Maderipur 10] seems (Reirahous 10 seems).

U. In the subdivisions the retail prices of salt per rupes are—Findpur 10 seems; Parasibal Speems; Bhole 9) seems.

### PRICES-CURRENT (retail) of Food-grains and Salt in the Head-quarters

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V. In the subdivisions the retail prices of salt per rupes are—Chandpur 9 corre; Strahmanharia 10 acors.

W. At Foul the retail price of salt is 2 seem per rupes.

X. Lattern from Curic Beart not received.

Y. In the subdivisions the retail prices of salt per rupes are—Bark 11 corre; Dinapore 10 acors; Buber 10 more.

In the subdivisions the retail prices of salt per rupes are—Buxar 11 acors; hawada 10 acors; Aurangabad

a. In the subdivisions the retail prices of salt per rupes are—Buxar 11 acors; Bhabaa 10; acors; Baseram 10; acors.

b. In the subdivisions the retail prices of salt per rupes are—Buxar 11 acors; Chitches; Grandford (Mirgan) 12 acors.

C. chitches; Grandford of salt per rupes are—Hajlpur 10; acors; Stamarhi 12 sours.

d. In the subdivisions the retail prices of salt per rupes are—Hajlpur 10; acors; Stamarhi 12 sours.

f. In the subdivisions the retail prices of salt per rupes are—Hajlpur 10; acors; Madhobeni 10 acors d chitaks.

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#### stion Bazars of the Districts of Bengal on the 30th June 1902 -concld. WHOLESALE PRICES PER HAUND OF 40 SEERS, AVERAGE WAGES PEB MONTH. SKILLED LAHOUR— COMMON MARON, CARPENTER OR HEACEMETER UNNESS LABOUR STOR DE Hones. ABLE-BODING 8412. Batt. Admiculturas Labourer. ERRFIE. preceding return DISTRICTS. Corresponding rate of last year. Tespondings lank year. or last year. Next preceding recet Jubine. Present return Nufaber Next E Ch. S. Ch. S. Ch. Re. A. P. Re A. P. Ba. A. BBNGAL-concluded Ů. 3 14 0 Ġ bo Тіррела 10 0 CRITAGORG DIVINENT. 0 10 0 to **ដែ** 0 110.0 25 ) 20 n 115 0 10 0 10 0 .10 12 be-٥ Ð 9 6 Noakhali. 10 O 26 3 Ohittagong. 10 (10 0 10 Ç 0 0 BIHAG. 0 . 27 10 8 10 0 5 8 10 0 28 Gaya. 10 11 0 G 沙 Shehal ed ū (3 12 8 12 30 0 8 10 0 5 10 5 10 Выгаль. \$ 10 LO FO C (10 D 10 8 10 0 3 13 Charangeran. 31 3 18 0 8 0 D Ü 0 Ľo. Musaiffiepnir 32 10 0 1.12 \$9 9 10 Darbbi nga 11 0 Monelage ${\rm H}$ 10 8 10 DIGITION. 10 12 35 10 12 10 Ubagal pro-4 11 8 7 H 36 Իաշերդ. BRAGALFIE 0 3 14 0.0 Ū Maida 37 3 12 3 12 17 οľ 0 014 0 0 3 14 0 4 2 0 10 6 10 0 ū 0 0 10 8 10 8 10 0 13 10 0 8 10 0 Bookhal Parganas Ū AKEINO. 13 0 12 0 18 0 0 8 Fanga, DB 0 0.0 8 2 0 5 10 59 p 10 Cottons. 5 0 4 0 4 11 (LOO) Dinte 11 0 10 8 3 6 0 8 8 0 B 12 0 40 60 Вальинго 5 1 8.0 11 10 8 0 41 ₿ (4%) Angul. ORDERA 0 10 0 19 14 13 4 13 1 0 8 2 0 4발 3 0 Pori CHOTA NAGPUB. 8 0 4 0 Ď

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In the subdivisions the retail prices of salt per rupes are—Banks 10 seems; Madhipurs 8 seems; Supaul 10 seems.

In the subdivisions the retail prices of salt per rupes are—Kishanganj 8 seems; Arraria 9 seems; Supaul 10 seems.

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### SUPPLEMENT TO THE CALCUTTA GAZETTE, JULY 9, 1902.

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# SUPPLEMENT TO THE CALCUTTA GAZETTE, JULY 9, 1902.

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W. C. MACPHERSON, Offg. Secretary to the Govi. of Benghi,

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#### IRRIGATION DEPARTMENT, BENGAL.

Abelract statement showing Tollage on Canale in Bengal classed as Major Works for the month of May 1908, as compared with that of the corresponding month of the previous year.

		To	LLA	OE,	1902-190	3.		T	DEL.	LGB,	1901-190	2.	
CANALA.		Durin mon		10	To end		he	Durin	g t	he	To end		the
1		2			3			4			£	-	
Orissa Circle.		Ra.	Á,	p.	Rs.	<b>A</b> .	P.	Re.	٨.	P,	Re.	À.	P.
Ditto, " II	I	1,520 2,899 	5 ''7	6	3,172 5,436 1,687 308 20 55	0 18 12 11 11	9 5 0 9 0 6	4,915	12	10 6 3	11,828 ,981 240 42 42	4	11 9 6 8
Total Orisea Circle .		3,910	18	1	10,681	9	5	4,919	-9	7	13,134	0	2
South-Western Circle	.			_						_	<u> </u>	_	
Kidnapore Canal Hijili Tidal Canal		8,408 4,979		0	17,108 10,004		0	10,391 6,244	13	9	18,393 12,286	8 15	6
Total South-Wester Circle	n .	13,388	1	0	27,113	8	6	16,636	1	0	20,680	2	6
Sone Circle.	ſ												
Patna Cunal System Arrah ditto Buzar ditto .		1,145 857	 9 4	6 3	1,679 2,190 746	14 4 3	3 9	1,677 2,021 279	4	0 0	4,399 3,248 607	13 1 7	6 9 0
Total Sone Circle .	١.	1,502	13	B	4,616	ð	9	3,979	0	-8	8,255	6	3
GRAND TOTAL	[	18,810	11	10	42,361	8	8	25,534	10	10	<b>52;0</b> 69	8	11

#### Assessed Tollage Receipts.

0.		EARNINGS	, 1902-1903.	Eabnings,	1901-1902.
Canals.		During the month.	To end of the month.	During the month.	To end of the month.
1		2		4	ă
Orisse Canals Midnapore Canal Hijili Tidal Canal Sone Canals Total	7+ !	Rs. A. P. 3,919 13 1 8,408 7 0 4,979 10 0 1,502 13 9 18,810 11 10	Rs. A, P. 10,631 9 11 17,108 10 0 10,004 14 6 4,616 6 9 42,861 8 8	Rs. A. P. 4,919 M 7 10,391 3 9 6,244 13 3 3,979 0 3 25,584 10 10	Re. A. P. 13,184 0 2 18,393 3 12,286 15 0 8,255 6 3 52,069 8 11

Darfbeling, The 5th July 1902.

R. C. Edge, Under-Secy. to the Goots of Bengal.

#### IERIGATION DEPARTMENT, BENGAL

Abstract Statement showing Tollage on Canals in Bengat classed as Minor Works and Navigation for the month of May 1902, sompared with that of the corresponding month of the previous year.

	1	OLL.	LGE,	1902-1903	<del></del>	i	Т	'a lini	LOR,	1901-1902		
Carara.	Durin		ò	To end		20	Darin mon		ð	To end		he
1	9		_		;		4			5		
Calcutta and Eastern Canals Tolly's Nala	Rs. 16,789 3,680	9	P. 0 0	Ra. 33,732 7,9 <b>81</b>	10	9.	Rs. 15,079 4,222	13	P. 3	Rs. 28,358 8,067	3	° 2.
Total	20,470	8	0	41,714	9	0	19,302	2	0	86,426	1	9
Orisea Coast Canal	2,469	1	9	5,500	6	9	4,765	Ð	9	9,927	В	6
Nedia Rivers	4,259	9	0	8,085	12	θ	2,496	11	6	5,282	7	6
GRAND TOTAL	27,198	13	9	55,800	11	9	26,554	4	3	51,685	16	9

The 5th July Tope.

R. C. Eroz,

Under-Secy. to the Goot, of Bengal,

#### GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Circular and Bastern Canals for the week ending Saturday, the 5th July 1902, as compared with the corresponding week of the previous year.

IV. vrav	OF CARGO,		Ware 21	ATR JULY 1989	14%, 22KH	WERE RI	E 10TE 1907 Dine Byldif	AY, THE
**************************************	OF Quadot	Į	Possber of Louis	Weight of	Tollags.	Number of	Weight of cargo,	Tolinge.
1 4				Milde.	Rs.		Mds.	Ra.
Rice and paddy Fute Firstwood "Other articles	- 000 - 000 - 000	81- 1 844 974 898	466 17 44 498	68,475 13,860* 89,210 1,20,345	621 159 586 1,416	246 21 79 847	98,608 7,160† 45,125 1,48,377	860 181 668 1,779
1	Total	B**	1,005	2,26,820	2,762	992	2,20,258	9,014

# Abstract of the Results of Meteorological Observations taken at the Alipore \*Observatory in the month of June 1902.

	-	inabes.	Date,	Hour,
The mean pressure of the month		กกเราย		
		29:578		
The average pressure of June from 24 years' regist	era	29.549		
The highest pressure in the month		., 29.764		10
The lowest pressure in the month		29:369	14th	16
The range of pressure	41	0.395		
		Hours.		
The total number of hours of bright sunshine duri	on the mont			
The maximum possible number of hours of sunshin				
THE INSTITUTE POSITION REPORT OF BOARD		403.4		4
The second femous of the searth		Φυ.:	3	
		86-7	7	
The average temperature of June from 24 years' rep	natera .	85.0		
	***	97.5	23rd	
		., 70.7	4th	
		. 26.8	- 4	
The mean daily range of temperature		18-5		
The greatest range of temperature in one day		00.0	23rd	
		Par cont,		
The mean humidity of the month		'		
	41			
The average humidity of June from 24 years' regist	eira	. 81		
		Inches.		
The mean vapour tension of the month	Fr an	. 1.025		
The average vapour tension of June from 9 years'		0.000		1 414
The mean cloud proportion of the month	• * * * * * * * * * * * * * * * * * * *	70		
The average cloud proportion of June from	m 95 mesm	,		
THO CTI AR CALL		P-00		
rogisters				
FFF6 1 - 2 - 4 - 6 - 53 - 6 - 15 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -		Inches.		
The total rainfall of the month			4. 198	Na
The total rainfall indicated by a Beckley's self-reg	istering rain-			
gauge (mouth of the gauge about 52 feet above	the ground	5-11		
The average fall of Jone from 48 years' registers	141	12.08		
The greatest fall in 24 hours		1.04	5th	
		Days.	160	
The number of rainy days in the month		18	.91	= -
man a second sec	e from 24		461	
	Inn. na 32-42 a	19		
The mean maximum equilibrium temperature of sol	ur radiation	d 4 m m		
during the month	4			
from the state of		50.2		
The greatest sun temperature		152.6 2	7th	
The greatest excess of sun over all temperature	- 101	59:5	8th	
The mean temperature of the nocturnal radiation				
on woollen cloth		76.8		
The mean depression of the necturnal radiation	thermometer			
below the minimum air temperature at 4 fee	t above the			
ground		2:3	4	in .
The greatest depression of the nocturnal radiation		~ 0		4
he law was mainimum air town and town		3.3	0-1-4	00 4
Delow the intilituit air win parature			2nd and	32 <b>n</b> d
		Miles.		9 4
The mean movement of the wind per day	111	139.2	velte.	-4
The greatest movement of the wind in one day		231.0 20	th	
		7 1	et 11 to	Maon
The greatest movement of the wind in one hour	844	19.0 }	th 9 to	10 0 00
			th 9 to	10 a.m. 8 p.m.
The number of hours with winds town each of the c	ight points	, ,	4 10	O P.M.
N. 24, N.E. 31, E. 69, S.E. 91, S. 272, S.W. 187, V	V. 49. N. W	20. Calm 2	7	
Transfer and my and and and an at all at 16. Tolly 1		will conting a	4.4	

The results of observations at the Alipore Observatory are not rigorously comparable with the registers of past years (at the Park Street Observatory). The barometer is about 3 feet higher at Alipore, and, other things being equal, reads therefore '003 lower. The diurnal range of tempsysture is also greater at Alipore, and the mean temperature apparently about 0°5 higher; and, finelly, the thermometer which furnished the record of temperature at the Surveyor-General's Office during 20 years and upwards is found to read 0.6 higher than the Kew Standard thermometer, which is the standard of reference at the present Observatory.

G. W. KUCHLER,

Metrorological Oppion, Gove. or India, Alipers (Galoutic), the 7th July 1902.

tor Meteorological Reporter to the Gost. of India and Director-General of Indian Observatories.

### Results of the Meteorological Observations taken at the Alipore Observatory from 29th June to 5th July 1902.

			8	3		Tak Pud	ATTE		E	Гтаном	went.		Winb.	-		
Month.	Cycles.	Farings in mo.	Nomber of bours bright standing,	Menn presents barons at 32° Pabr.	Mosn.	Slaxique.	Range	Minimum,	Mean wet built,	Veptor tenden.	Dew point.	Breadhy.	Prevailing difference	Milies recorded,	Rain.	Watard spa.
902	-	<u> </u>		10000				4	-	Inab.		%			Inobes.	
une	90th	137-9	Nil	29-669	B7-1	89:7	ยิฟ	83-8	84.3	1-135	83-1	BB	Phen WSB	205	NEI	Cloudy, a.
μ	80th	104-2	. 1	-614	81°b	8T-2	<u>F</u> = F.	76-1	78.5	0.048	22-0	87	SSW and ESE	210	0.73	Cloudy, p, g, d, p
ыy	146	145.9	5-6	+600	84-2	90-0	140	75-7	79-0	-967	78-2	83	ESE, BSW and S	118	0-02	Chiefly cloud;
	2nd	141.0	62	+\$83	E3-7	91-5	14-2	77:8	80.8	992	78.0	60	SSE, calm and variable.	70	0.63	Chiefly aloudy,
-	ärd	   141-9 	4.0	-610	i 69¢	024	1348	70-1	80°5	3-012	79-6	89	SSE, calm and	=	2-62	Chieff eloudy, o, ;
	dia	1204	Kil	-6-35-	80-9	85-1	818.	70/3	70.9	0-872	76-1	181	ESE, SSE and 9	124	0:44	Cloudy, o, p,
.,	5th	144.9	1.9	-69 <u>4</u>	84/0	68-1	b·6	79·5	79-2	4935	77-2	80	SE by S and EME	117	0.34	Chiefly cloudy,
Th	в ше			maren? 'Ad	the	COTTO	#Pom	ling	perio	d for	24 ;	real	a, Murveyor-Ger	neral'		
The The The	e tot	office al nur ximu	mber m po	of hom	umbe	r of h	OUTS	shine of su	nehip		- 1	4	1 0 0 1 0 1	**	. 2	9-539 Hours 15-1 94-2
The The The	s tota	office al num nimu an ter	mber m poi	of houselble parture of	umbe the	r of h	daye	of su	nejdan				191	++	. 2	15·1 94·2 83·6
The The The The	e total	office al num nimu an ter erage Gener	mber m poi mpere tem	of hour stills nature of perstur	umbe the i	r of h	daya	of su	nejdan			. 2	191	10	. 2	15-1 94-2 83-6 83-5
The The The The	e av	office al num ximu an ter erage Generatione	mber m por mpere tem tem	of hour sture of peratur Jilice	the i	r of h	daye corre	of su	nehin ling		d fo	. 2	4 years, Surv	•yot•	. 2	15·1 94·2 83·6 83·5 16·7
The The The The	e ny is tota is ma is me is sy	Office al pur ximu en terepre General vimu	mber m por mpere tem ral's ( varia m ten	of hour stills nature of perstur	the item;	r of h	days corre	of su	nehin ling		d fo	. 9	4 years, Surv	eyor.	. 2	15·1 94·2 83·6 83·5 16·7 92·4 Kiles
The Tree Tree Tree Tree Tree Tree Tree T	s totale me	Office al nur wimu an terepresent comments wimu the at the comments of the com	mber m pos mpers tem ral's ( varia m ten veloci	of homesible parture of the critical of the control	the it the it to of temperature will th	r of h ieven the peratu ad in	days corre	of suspone	nehip	perio	d for	. 2	4 years, Surv	eyot-		15·1 94·2 83·6 83·5 16·7 92·4 Miles 15
The Tree Tree Tree Tree Tree Tree Tree T	e ave de me	Office al numerous views of the state of the	mber m por tem ral's (varia m tem veloci lative), rol for-G	of homesible parture of the critical of the control	the of tempered with the wind tempered with the wind the	r of heren the perstund in the ce	days corre	of suespond	ling	perio	d for	per	4 years, Surv	yours		15-1 94-2 83-6 83-5 16-7 92-4 Miles 15 9/ 85 85
The Tree Tree Tree Tree Tree Tree Tree T	e ny (  (  (  (	office al numerous properties of the state o	mber m por mpers tem ral's (variam tem veloci lative) for-G	of homesible parties of the control	tempers of the state of tempers o	r of h  leven the  peratu  dity  ce  h Jun  respo	days occurs one l	epone the 5(h J) per	sorre	periodepond	d for	per	4 years, Surv	years		15-1 94-2 83-6 83-5 16-7 92-4 Miles 7/ 85
The Tri	e ny (  (  (  (  (	Office al numerous control of the co	mber m por mpers tem ral's (varia m tem veloci lative prof for G	of how seible parties of the control	tempers of the state of tempers of the wind the wind the wind the contract of	r of heren the perstund in hity ce h Jungrespon	days corrected one of the to noting	spond spond the 5(h J per lly 19	sorre	periodepond	d for	per	iod for 24	yours		15-1 94-2 83-6 83-5 16-7 92-4 Miles 15 7/0 85 85 Inches 4-77 3-59 26-88

The maximum and minimum temperatures are obtained from self-registering thermometers. All the thermometers are verified and the readings have been corrected to a standard constructed and verified at the Kew Observatory. They are exposed under a thatched shed open at the sides, and are suspended four feet above the ground.

The barometer readings are corrected approximately to those of the standard, Newman's No. 86,

formerly at the Surveyor-General's Office.

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph. The month of the rain-gauge is one foot above the ground.

o, overcast; g, gloomy; d, drizzling rain; p, passing temporary showers; t, thunder; 2, lightning.

METEOROLOGICAN OPPICE, GOVT. OF INDIA, Aliporo (Calcutta), the 7th July 2908.

G. W. Kucalen, for Meteorological Reporter to the Gowl. of India and Director-General of Indian Observaturies.

#### EAST INDIAN BAILWAY,

Statement of Goods Traffic in staples corried during the five weeks ending 39th March 1902 as compared with the same period of 1901.

Brarson,	,		01L	10	01.	1 man	MARIN.	Daoi	HAND,
	90	Weight.	Preight.	Weight,	Freight,	Weight.	Preight.	Watehs.	Prayth
ppare), including drapsy, haber	daahery.	Mai,	lite.	Màs.	Es.	Mda,	lla.	Table.	Ba
millinery, authorms, specoterments	i Looks	7,810	11,340	40 FM	7/7.748	48.044			
at & Date maried for the public and	l foreign			20,734	10,168	15,998	mekir	21.114	1,
raiwaya	14	3,06,87,848	27,60,525	1,40,10,179	10,69,000	8M-14	North.	10,78,166	1,
(1) Baw (0) Handhetured-	bill our	1,99,507	68,980	1,22.040	1,00,884	4,848	11,979	1-1618	
(c) Twist and Turn, European	494 475	5,990 88,140	8,498	4,140	4.884	390	1,888	Hha	771000
(c) Piece-gonds, European	- H-	1,72,077	1,15,30%	40,788 1,69,786	1,01,784	3,790	46,197	4	4,
(a) Others	788 481	17,781	11.68d 3,996	30,078 3,868	14,830	9,795 3,000	9,649	F-1 :=:	2-14-4 MM4H
tomicals excepting initpetre	481	4,716	4,415	8,016	6,076	7.6	de-de-	****	
L-Interiority, other than oplum	***	607	390	180	167	******	ш-ы	42D	
L-Non-interiorung	. 144	10,887	6,933	21,017	8,905	1.60	70	Marie	81-717
),—A! (Morinda citrifolia)		4.5X 1,003	1,641	2,049	ėi.	40.000		180	
\$Cutch	PP 41-	2965	201	6.515	1,101	1,648	400	1 1 -1	1
hMytrabolenia	441 191	1,784 23,210	7,615	7,860	Bykade Bykade	4,363	4,218	141 1	denapa Maries
4.—Tanning barks	+++ ===	34,116 10,005	10,613	15,376	1,661	pjesdi	685	12,7311 0,636	1,
B.—Others or		16,079	8,861	36,174	9,674	5,190	8,588 8,693	4.517	Adam
dder - 1,—Olicako u au		3,14,104	16,989	16,886	10,490		a posterior		BL 14
2.— Hay, strew and gram	371 111	34, and 125, 24,3	8,578	88,679	16,117	48,111	11,830	16,868	- Mary
ain and Puiss-	145 1		1	19,902	9,601	Man .	3,306	5,886	4114H
	P4 481	1,51,175   66,142	14,474	6,54,734 66,590	1,04.098	1,82,946 11,899	22,986	191921	1-1-07
a Rico in the night		8,90,222	10,48%	80,974	8,121	-11	4161	2,644	10
I Jowar and bairs	187 THI	1,00,004	1,61,146 26,04;	8,07,05: 61,353	8,180	14-14-	16.481	9,30,661 1,58,661	17,1
de Chita	(## 461 (#) 4#.	8,36°, 171° 31,36°, 501	00,100 01,616	4 3E, Non 1, 20, 077	1, NS, 196 94, YUU	83,879	96,017		246
den and define -		1,10,660	08,00s	68,2240			1	5,614	116,5
\$, - thing of abseq, he, and	MI PIN	80,108	1,9,311	24,867	86,786 8,360	441.01	117614	0.488	19,4
mp (Indian) and other fibres (ux	clad to g	1,143	883	3,740	918	927	185	0,900	P.
		81,180	11,387	1,08,945	16,787	41,076	8,540	FF1711	dun n.
1 Bar		PROJECTION N	12,068	8,14,960	68,433	1,99,500	\$9,890		
	P1 16.	3.56.689	46,494	48,467	71,564 20,796	40	an-1	47,L00	111
at have	- 1	9,470	4,138	2,126		44/14)	411-14	34,884	4,1
1 Wrigight excepting boots and at	1000	2,365	2,455	1,001	0. jinji 8 797	RO-II	3,001	quarra dista	Taxan .
1.—air and Beer	4	17,573	8,786	Brx, 0452	6,805	4,000	******	1,3%	1,0
3.—Specie of all kinds, including		3,509	1.884	2,568			10000	*14144	- 1
3.—Winde	HH HH	2, e1B	4,96a	3,400 3,400 8	2,018	1,063	B71	380	******
fermonted liquor, other than	dy and						11444	8407	1
falo-	an late	107	100	ESEC 1	40	40	austre!	1121-1	
1Bears, unwrought	Mary 201	2.767	1,689	1,904	. 647			833	4.0
- Co - mus - co - co - co - bob		210	144	17,007	1,705	1,800	1,401		1,0
A D manuski	791	1,066	444	1,930	1,887	marg-	963	110	
(a) Cart		100,00	6,08+	47,106	17,009	27,886	.11,345		
(b) Unwrought		57,101	8,40 e 37,111	1,16,707	2,968 51,685	81,680		91,109	E,4
(a) Munchiotares of iron an		3,512	14 020 9,33	44,619	第1、第6名	14,876	14,578	884-11 451111	ri-rar
7.—Others		17,068	6,440	13,466	9,300	PRE	E84	and a co	1
1.—Kerosine		1,94,680	80,443	1,08,654	68, 647			DD 000	u.,
The Contract of the say of	u	5,66¥	1,100	D, DAG	600	1- MH	W-414	8,471	1,6
4—Nouterd and most		251,250	18,455	21,56L	1,946 3,363	1,134	846	11,408	14,8
I.—Ckheri	- 111	4,486	9,685	4,800	3,484	1,488	1,000	15-b-dd	T P <sup>2</sup> Col
I.—Chaptor'		87,836	21,120	1,07,431	22,366	19,608	1,078	IMan	4-440
I Laboned		\$,45,899	60,879	3,50,850	98,278	3,98,591	35,200	Hirm	**
to Poppy		8,469d	1,79,464	0,94,583	5.005,001	CM0,917		1,075	111 E
L-Til or pajil		1,68,697	80,47a 8,271	111,761	4,128	BET-21	nage and	1.41,008	64,10 36,30
AD 37 -10 A1 A1 A1 A1		D 94,000	di juga	1,41,72L 66,766	70,785	14,876	8,791		80. 191
PH II i glypug	444	31,690	317 252	28,320	18,342	461	010,8	100164	HHH
Oried fruits and male		46,000	7,084	20,006	7,698	0,007	654		
Potatoes as as	M-	\$,02,331	BLILLE !	1,00,897	36,647	111	1,63a	1,04,900	and the
My plant & rolling-stock per ried t	br the	4L,051	ar'730	46, 163	81,488	4,618	188	11145	n-mi
Mic & formpu rathropp									
- Darriages and tracks and parts to		\$3,600	1,360	1,117	34		PP1==	10.481	1,380
I - MENTALITIME		8,461	4,162	366	80	abdura .	drama	B,1.50	4,444
(a) Ricel rails and fish-plates (b) Sloopers and kays of size	al and	99,409	3,463	15,698	4,776	ter mps	1,810	18,078	
fel Other state		Pa God		10,000	4,994	10,000	6,284		
(c) Cardes one man and and and	E-1	74,396 5,39,584	19,007	40,043	15,947		att also	6,603	4,810
						*******	bretter 1	5,332,846 i	Up, 860

for indignative and other of 1,—Battpotco 1,—Other salins of 1111—  2.— Heat —		L.											
f,-Reinpetre f,-Other saline e						Weight.	Freight.	Weight.	Proight.	Weight.	Proight.	Weight.	Freight.
f,-Reinpetre f,-Other saline e					Τİ	Mds	Be.	Eds.	Sa.	Mile.	3le.	Mda,	Ba.
4.5		-44	PRF.		481	\$6,786L	19,119 11,160	99,186 57,3-65	18,749	25,100 25,100	18,934 7,800		mid 9 let 9 et e let e
(a) Forestopo		100		114 477	рт.а ш.	18-8 2,026	35 996	9,100	1,109	, 184 , 184	188	1340	
n. Piece-goods - (a) Possign (b) Indian	l	_			p=1	88. \$11)	9s 446		738	*1-4H 7L	11,6	58 herrin	
Luiges —					- [				44.00			4	
1 Details with		-71	artel		P1:	84,851 6,679	19,578	97,853 778	10,490	4-1-48	10000	6,896 4,896	1,54
m,fthtilifee		red	440	1.00	70-	1,582	28,625	85,078 1,569	39,746 315	P18121	App con	\$,185 369	1,00
		484	414	114	per-	3,900 3	1.783	9,000	1,7990	7,986	107	19	IHPD-
4Others		184	111			\$,54,465	4,000 74,770	19,10,104	1,37,141	4,00,440	0,479	FIETHS .	H170
	4148	414	gas.	ė		25,470	5,935	84,006	16,146	39,400	10,000	trian	Betatal
1.—Uggadned— (a) Sugar				414		1,43,100	49,677	9,98,049	70,004	all rel	91,184	7,641	quam.
(b) Gur, re	ւն, բոլ		moi pro	0.000		2,46,961	1,56,410	4,10,811	71,009	4144		2,94,144	47,61
Tea-					- 1						1		
		Mps	-	-1	1-1	6,178	\$_FRE?	5,306	5,687	1.330	1,980		to an east.
	_	441	H*4	hal		80,990	\$5,545	49,781	R4,801	444 144		40,109	16,86
L-Timber, alter L-Hautsbertere	rotelik	4.	414	414	n ja H-	1,83,60d 20,009	\$6,90L 7,667	8,88,701 37,681	58,548 6,846	3,70,186	12,85	6,718	
Fooder L-Baw		_	_	_	14-	5,379	1,000	6,651	0,001	1,178	6,489		MALH
3.— Manufartured (a) Curpeta	and I	THE R		-		4,795	1,506	9,186	9,696	elder -		3,548	10
(b) Piece-p	pode,	Ringo	Penn	Ph-	-	1.0	9.6	114	23	164		10	denne
(d) Other p	o, l Ipertai o	i mu	impe i	Aured	H-	1,816	1,151	1,806	1,310	WH 11.1	179 481	9,250	100.018
Hether erische af u			⊢.				10.140	44.000					
1.—Bons	480	H	_	197		65,157	18,148	66,534 50,519	8,788 3,497	The state of	400	17,764	3,51
A - Ludige seed		469	1-4	_		63,411	12,170	28, H.J.a.	6,780	II-dim	hel	1:0, 10:1	T,81
4.—Pauls and co	SOULE POULE			1=1	H-1	6,277	8,331 8,331	8,636 1,617	1,70%	Riples and 1 may L		12,506	3.32
	PH T	77	461	He	Hr	17,43,343	4,00,440	14,99,041	3,82,035		PHIM!	1,42,631	60,4
			7	Potal	90-0	3,51,71,004	47,75,443	9,89,19,54k	46,98,621	1-1-1		19,59,589	61,89
Military stores		_	144	191		18,711	36,980	16,190	89,373	1,418	5,467	B73.773	
Don't for real way	-	-	-	-	=	16,18,646	1.50,000	15,76,985	3,41,575	*1=1=	18,839	46,880	77700
Resiway waterials Liverasock	+14	=	141		din.	28,41,361	71,521	20,55,674	20,340	,.,	17,610	1,00,007	444
	_	_	_	Total	Pars	3.90,36,941	50.00.000	1,76,63,170	49,83,460			14,91,851	38,5

T. JACKSON, for Chief Auditor.

TRAFFIC AUDIT OFFICE, GOODS DIVISION, CALCUTTA, the 3rd July 1902.

### EASTERN BENGAL STATE BAILWAY.

Abstract of Principal Commodities carried over the Eastern Bengal State Railway during the month of March 1908 as compared with the same month of the previous year.

No.	Staff,m.	1000.	1902.	Intermed to 1901,	Degresse In 1906.	EXPLANATIONS OF PLOTERATIONS D TRANSPORTUNITARIONS D
		Tops.	Tom.	Tous.	Topa.	
1	Apparel, including frapary, bahardashays,	46	35	18		
ì	apparel, including dynosty, haberdashey, willingly, conforms, accountements, boots and thou. Goal and othe carried for the Public and	119,001	20,743	4 let 4 lab	348	
-	Pareign Mailways.			101100	244	
-	(1) Manufactures -	902	168	848.4	846	
	(b) Ditto, Indian (c) Piece-goods, Hurepean	100 Rid	179 190	. 20	*****	
	(d) Ditto, Indian	1,840	1,198	186	-17414	
ŧ	Chemicals, oxoopting sultpetre	19	~~~n		400 mm	
ľ	(1) Interleating, other than oping	19	38	0		
	(a) Medicinal proparations in the (b) Uthers in the control of	73	44	9.5	- 1-a	*
8	Dyna and Tane-					
	1 fgt Allegring and Amiline dres	71-14	28	defend and a see 9 hal		
	(5) Cutch to the to the to the (5) Inventohimm to the total to the total to the total tota	1111-1	#M+++	didres differen	Herban	
	(7) Termeric	196	886	Mesta Heata	Marine Lee	
	(a) Diffined the fire the fire	1.6	5	1.0	****	
7	(1) Objection on the second	488 \$,446	890		149	
	(1) Othership and group and the second property and vegetables, fresh on the second property and the s	212	8,45H 430	887	100h	-
1	Grain and pulse - (1) Grain and pulse	5,800	3,48M	2,006		
	(3) Mean in the built are as as as	7,114	10,037	******	1,428	
	(6) Do not in the bush	8,762 80	11,164	1.1884	3,409	
	(6) Do, flour on the first of the (7) Others on the first of the first	63 466	124	944	38	
10	Hides and skins — (1) Bates of cattle—	1				
	(b) Raw	725	H18H 856	1227	practs practs	
	(1) Burne of sheep and other animals— (a) Dressed or landed	97			[	
12	Horns (Indian) and other fibres, essinding	568	3	4	601	
1	prie.	700	209	4-1771	601	
10	(1) Raw	97,944	11,438	30,616	4.4.	
ia	(i) Guany-bage and wieth	1,170	1,000	78	BHI	
MI	(a) Unwrought (b) Wrought, excepting books and shoes	later relia	[	THAT	4=10=1	
	(E) Wrought, excepting motis and most	12-1-1	,	*****	1	
.0=	(1) Ale and beet (2) Spirits of all kinds, including country	30 78	18	5 70		
	Mbrit.	14	БÓ	718788	88	
	(4) All other sorts, including laddy and far- mented liquor, other than ale and best.			411114		
17	Hotale-	40	13			
- 1	(1) Breat, unwrought	101	145	B8	30	
	(4) Do, wrought	18	11	1	135185	
	(a) Court	driver dy	164	10000	153	
	(d) Wrought	1,544	1,858 4 34L	5-m	77	
LE	(a) Orpora in in my the me the	244	3 246	36	Wester	
	O)le— (1) Keroeine no m — m — (2) Ouster	7,768	5,667	····· 9	897	
	(5) Comment (4) Muntard and rate	198		50	588	
١	(5) Othern as no as on red	347	46	30B		
	(1) Costor	77777	Meme Name	HARRY .	2101	
	(4) Poppy	0,069 mm	918	7.110		
-	in Til or linjih	0,968 00	9,709	8,064 48		
	Opinm Paper and purishend	1.00 2 260	1	1.118	10.00	
	Provisions			12-144	14	
	(1) Dried teatle and main	16	PHE PLE	14		
	(8) Others	-	1144	74		

# 1004 SUPPLEMENT TO THE CALCUTTA GAZETTE, JULY 9, 1902.

٥.	Brarlin.	1206.	1990.	Increase in 1909.	Desires in 19th.	BEPLARATIONS OF PROGRATIONS I TRAFFIC SUPERISTINDEST.
		Tens.	Tone.	Tent,	Too.	
	Railway Plant, he. for the Public sad					-
	(in Locumeters engines and tenders and	-18	9	PM +	3	
	131 Ourringes and trucks and parts thereof		armer ,		L481	
	(5) Materials— (6) Micepers and hays of steel and com-	1,710	101	1,001		
	imp.	820	43.0	No. 164	86	
	(c) Others in the contract of	6,546	4,51+	80	-	
11.	Saltantre and other milite substances-	1			I.	
91	(1) Hillipston substanton	\$14	64	166		
	(a) Foreign	17	33	. 1.64	Hrell 6	
	(i) Piaca-goods—	494161	181719	pup rer	1144	
	101 Indiana m. m. M. m.	[				
tr.	Special — (1) Betelpata	20 4 vij 7u	039 18 374 60	27 712 10	B	
	(6) Penter	96 98	16 68		PME 141-070	
10	Secure and Ruse is see see	0,114	1,663	1.481		
20	(1) Refined or crystallized, including super-	451	668	414-18	30	
	(4) Transferd— [As bugger (5, thus, vec, improvey, molecules, and other specialization produces.	11,040 11,040	1,109 1,511	#1-#sa	60V	
30	(2) Foreign (3) Indian (3) Indian (3)	u	, <sub>44</sub>	a called a case d		
lit.	Tobacco- (1) Upmanufactured	1,083	2,709	481414	1,119	
	(a) Bannfactured— (a) Cigory	} 11	13	12	4114	
<b>31</b>	Whode- (1) Pimber, suvrought to see (2) Manufactaires to see	988 938	194 194	7H IM	46	
\$3	Woo)- (1) Eaw (2) Engalactured-	161	150	&L	44111	
	(d) Proce-goods, Kuropeas and se-	 	E		1	
14	(d) Other ports of manufactures  All other articles of meropandine	6,539	4,463	1,786		
	Total	130,161	113,300	35,918	11.088	
			į		1	

HARPRASAD DAR, for Resulter of Accounts, R. B. S. Railway.

CALOUTTA, the 2nd July 1902,

### Weekly Return of Traffic Receipts on Indian Railways.

#### EAST INDIAN BAILWAY.

Approximate Return of Traffic for week ended 21st June 1902 on 1,905:37 miles open.

	<del></del>										
	Coronta	e Trivile.	Mancara some To	e and Kindrys apple	Other carmings	Total	THAPPIC	TRAIN-MELI	D LOD.		
	Number of pasteogers.	Coaching receipts,	Weight Ostrivel.	Recaipta.	(de kirum ted).	paraings.	Conching.	Merchan.	TOIAL.		
Total traffic for the week or per noile of call way For previous \$25 where of half- year. Total for My weeks Comparison.	460,641 9,413,264* 9,582,988	R4. A, 2. 9,00,781 B 0 210 b 4 58,88,803 12 0 53,99,065 1 0		10)	2'64'ce2 5 03	Bs. A. P. 13,40,190 s o 5,40,80,570 7 0 5,53,85,850 10 0		100,000 . 4,004,603.j 6,114,633	307,118 7,440,360 7,755,679		
Your for corresponding week of previous year. For min of railway correspond- ing week of provious year. Total for corresponding his works of previous year.	8,804,622	3,85,684 3 L R35 tS 3 95,45,285 11 P	54,90,697 30 18,69,97,092 30	10,60,436 6 8 871 to 11 3.48,10,284 3 15		14.45.70% 4 1 707 11 4 8,49.80,007 7 13	166,192)  1,616,438]	105,0734 5.083,8331	300,183 7,802,718		

(a) The decrease is charge in cont. (nod-grains, and seed traffic.

\*Added number of presenters 5,986 and deducted Ra. 872 on seconds of difference between the approximate and addited figures for the weak ended 17th Addited figures up to 17th May 1962.

\*Addited figures up to 17th May 1962.

2,902.

Abstract of progressive weekly returns of all earnings for 1903 in comparison with 1901.

Clark Clark	Period.	Coaching T	refle.	Morphar Mineral	Traffip.	Other carage.	Totat.	Per mile of i	Train mileago.	
1,53714g 1,43714g 1,43810g 1,43810g 1,43810g 1,43810g 1,5	It days of Van.  Week anded 18th property of the property of t	No. of paidest gera of 1,255 572,213 572,213 574,471 580,013 641,000 584,778 649,100 642,100 642,100 523,421 532,747 576,464 525,162 530,171 643,876 644,013 644,013 644,013 644,013 644,013 649,041 5,882,383	8.A 5,40,478 3,47,440 3,57,440 3,57,440 4,84,451 2,87,799 4,02,503 4,15,856 4,15,	13.4 A. 87, 394, 287, 80, 171, 120, 100, 181, 192, 194, 194, 194, 194, 194, 194, 194, 194	36-7, 581 1 9, 42, 201 10, 63, 158 10, 54, 671 10, 50, 158 10, 50, 773 10, 50, 50, 50 11, 55, 50 11, 55, 50 11, 55, 50 11, 55, 50 11, 55, 50 11, 55, 50 11, 55, 50 11, 55, 76 10, 81, 81, 65 81, 81, 61 81, 81, 81, 81, 81, 81, 81, 81, 81, 81	16 m, 240, 250, 240, 251, 240, 251, 240, 251, 251, 252, 251, 251, 251, 251, 251	R 6,	Tes. 1,100 718 789 789 789 789 781 781 781 883 813 787 788 808 811 837 859 804 775 780 774 780	2(0, 477,511, 301,350, 312,024, 312,025, 312,009, 314,849, 324,049, 314,852	2016, 2016,
				- Mariation	\$,58,76,037	U, LD, 939	3,85,661	376	7,700,079	4 0 0

\* \* Audited figures.

\* Abstract of progressive weakly returns of all earnings for 1903 in comparison with 1901-concluded.

1.46/252   1.47/46			Ma. of					4			
	1,557*46 1,557*40 1,5	Work ended 19th by an analysis of the second	PRESCRIPTOR  BY 1, 100 S  BY 1, 400 S  401, 500 S  401, 500 S  401, 600 S  401, 600 S  401, 600 S  401, 600 S  401, 600 S  401, 600 S  401, 600 S  501, 600 S  501, 600 S  501, 600 S  501, 500 S  601, 500 S  601	\$,51,460 1,00,875 4,07,581 4,07,581 4,09,100 4,51,150 4,50,673 4,22,894 6,75,362 7,00,732 8,0	01,84,254 63,61,688 60,10,158 60,10,158 60,10,168 61,70,965 61,88,690 68,98,600 68,78,880 68,60,198 68,60,198 68,60,099 68,88,600 68,78,888 68,60,099 68,78,888 68,60,099 68,78,888 68,60,098	14,01,457 5,93,100 8,73,194 8,93,194 9,72,355 8,83,444 9,04,689 9,62,077 9,60,407 19,52,079 10,94,498 10,91,611 11,67,079 11,25,900 10,79,163 11,73,074 11,73,074 10,74,135 11,73,074 10,73,078 10,73,074 10,73,074 10,73,074 10,73,074 10,73,074 10,73,074 10,73,074 10,73,074 10,73,074 10,73,074 10,73,074	31, 140 10, 373 12, 66d 81, 736 123, 106 31, 314 11, 317 11, 109 22, 310 12, 109 22, 32 11, 104 11, 107 12, 109 12, 109 12, 109 12, 109 12, 109 12, 109 13, 109 14, 109 15, 109 16, 109 17, 109 18, 109 18, 109 19, 10	19,44, C34 18,19,489 18,314,491 18,62,684 14,67,272 14,46,807 13,84,414 15,81,945 13,81,711 14,31,355 18,85,775 14,85,653 11,02,784 14,45,771 14,74,548 14,87,738 14,8	710 710 740 767 760 760 760 760 760 760 760 760 770 800 770 800 770 800 770 800 770 800 770 800 770 800 770 800 770 800 770 800 80	604,738 2475,948 200,000 898,700 898,700 904,753 205,753 205,742 505,742 507,740 307,740	Ma. A. 2; 314713 4 713 4 8 10 4 10 4 10 4 10 4 10 4 10 4 10 4 10 4

### TARKESSUR BRANCH RAILWAY.

Approximate Return of Traffic for week ended 21st June 1902 on 23'25 miles open.

	COTCHIL	ra Tharrie.	Manchapita Tri	Manchardin and Minoral Trappic		Total saraings.	TRAFFIC	ç Traus-mili	m nun.
	No. of passingers.			Stereipis.	(entimetro).	200	Conching.	Marchan- ding,	Total,
-		May do Po	Mins. II.	34. A. T.	Mag L. P.	Ra L 2.		1	
Tain't realle for the week	(4)105,590 685,579 <sup>9</sup>	(216,510 5 0) 985 30 6 1,67,491 6 0°	11,100 0	415 6 8 18 10 31 18,000 0 89	9 0 6 0 4 6 506 0 0	0,774 6 8 801 11 11 1,65,712 8 0	1,073	3,1162	1,100
For previous 13) western half- year. Total for hel works		1,63,101 B 0		18,447 6 0	314 0 0	1,78,466 14 0	30,480	3,931	99,700
Comparison.				410 B E	. 2 3	AJ08 5 7	1,067	1671	3,380
Total for corresponding week or previous year. For astle of railway correspond-	21,130	4,600 P 4		910 B 0	+ 5 H	148 8 9	d	drabbi	Money
Tom work of previous four.  Tom for recreameding 244  weeks of previous year.	650,509	1,67,078 7 8	4,03,678 to	10,126 3 0	168 13 3	1,74,989 7 8	80,483	3,077	19,700

(a) The ingresse is due to "Dusherra" and "Sampatra" festivals.

\* Added No. of passengers 112 and Es. 180 Con second of difference between the approximate and audited figures for the week ended 17th May

† Tro. | Note, 25 and | a)

1002.

† 10s. Mds. 256 and ... \$ Audited figures up to 17th May 1908.

1908.

Abstract of progressive weekly returns of all earnings for 1902 in comparison with 1901.

Open militaria.	Period.	Courbing Trialle.		Kerchandise and Mineral Traffice		Other earnings.	Total.	Per mile of publication	Train mileage.	
	11 days of Jan.,	26 d. of permentagene. 21,006 Bi. 540	Ear., 7.809. 4.199. 5.409. 6.111 6.1	18 ds., fra. 825	1, 35-4 888 777 666, 807 574 911 909 909 109 606 814 724 630 630 615 615 816 814	11 12 12 12 12 12 12 12 12 12 12 12 12 1	Bas 6,352 1,003 6,352 1,003 6,781 6,007 7,748 7,009 11,009 11,009 6,186 6,186 6,186 6,186 6,008 6,	R.s. 2871 2872 2872 1994 2554 2554 2554 2555 2555 2555 2555 2	76 o. 1, 62 d. 1, 180 d. 1	Hate.  14 4 19 4 4 19 4 19 4 19 4 19 4 19 4 1
	Totals up to date	608,WR4	1,83,831	4,84,845	18,440	91.0	1,78,457	21.6	99,700	5 (3 1

\* Andited figures.

Abstract of progressive weekly returns of all earnings for 1902 in comparison with 1901-concluded.

1901.

(1) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	is days of Jan	10 o. of passecure Ph. 28, 28 i 30, 27 i 32, 27 i 32, 27 i 32, 27 i 32, 27 i 32, 27 i 32, 27 i 34, 47 3 i 37, 14 i 38, 30 i 38, 3	Ten., 7,800 4,820 5,420 6,607 6,607 6,607 6,607 6,607 6,709 7,709	Mda. 14,418 14,418 18,83d 18,93d 18,96d 18,138 21,1	Ra. 1,211 200 746 830 942 944 944 754 754 754 755 767 775 767 775 767 943 760 100 100 100 100 100 100 100 100 100 1	20 - 11 - 15 - 15 - 15 - 15 - 15 - 15 - 1	E,914 9,127 9,127 9,127 9,120 9,	En. 401 183 461 366 366 366 366 366 366 367 367 367 367	74 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rate. 4 4 4 6 5 5 5 4 6 6 5 1 1 5 1 1 5 1 1 7 1 1 1 1 1 1 1 1 1 1
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#### DELHI-UMBALLA-KAUKA BAILWAY.

Approximate Beturn of Traffic for week ended 21st June 1909 on 182 84 miles open,

	DOTCHA	COLCRESS TRAFFIC.			APPIG.	Other oarnings	Total	Taleyto	Thatir-part	
	No. of passagers,	Conci		Wright curried.	Bleoripta.	[entimated],	ocratuge,	Ootebing.	Mershan, dise,	Total
	7	Be.	A. F.	Minn, n,	Ba, A, 2.	Bat. A., Pr	R4. A. Z.			
Yould traffic for the week by per pulse of railway for previous 20; weeks of half-year	- 15,640 213,761*	18,811 116 4,44,010	1 6 1 8 11 0*	1,15,661 30 31,50,104 00	18,854 B 0 B5 6 4 3,01,998 3 01	50 0 6 0 8 5 1,814 0 0\$	32,421 A e 199 13 s 7,47,420 14 0	5,569 199,4095	4.157 107,808 j	10,76
Total for \$45 weeks	588,171	4,03,193	11 0	(39,04,671 3)	3,1p,(60 B 0	1,470 D O	T,T3,848	207,978	111,956	319,9
COMPANIES.										
Poted for corresponding ward of previous year.	98,7781	17,386	14 1	1.10,868 d	19,807 5 0	16 ¢ p	37,069 \$ 10	8,001	4,010	L), e
Por talle of railway corresponding wook of provious year.		105	11 10	178188	199 7 4	0 8 7	108 6 9	******		844
etal for corresponding 14) weeks of pravious year.	489,0694	4,30,114	13 3	33,78,797 ¢	3,60,021 4 6	1,000 1 9	7,111,770 2 5	308,0278	34,3022	304,8

\* Added No. of passengers 586 and † Deducted Mds. 35,813 and 2 Milto He. 660 On account of difference between the approximate and audited agures for the work ended 17:h

1302

Abstract of progressive weakly returns of all earnings for 1902 in comparison with 1901.

· Audited ügures.

Abstract of progressies weekly returns of all earnings for 1902 in comparison with 1901-ponduded.

1901.

	th May th th th th th th th	ape per per per per per per per per per p	No. of passengers. 20, 100 15, 907 14, 353 18, 364 19, 764 19,	Ea. 25,477 16,851 13,878 14,958 14,958 17,178 38,369 14,454 15,464 21,971 16,464 11,973 11,974 11,974 11,974 11,974 12,904 11,974 12,904 12,861 12,878 12,861 12,878 12,861 13,878 14,878 15,767 26,177 27,160	Mde, 1, m, 209 1, 40, 539 1, 40, 539 1, 67, 549 1, 67, 549 1, 68, 613 1, 54, 683 1, 66, 687 1, 66, 687 1, 68, 613 1, 63,	files, 100, 100, 110, 110, 110, 110, 110, 11	PLa, 44, 60, 40, 40, 40, 40, 40, 40, 40, 40, 40, 4	28.4. 25,838 25,838 25,830 35,000 35,000 37,241 29,884 29,884 29,884 29,884 29,884 29,884 29,884 29,884 29,884 29,884 20,885 21,986 21,986 21,886	### ### ### ### ### ### ### ### ### ##	7(a. 497, 477   12, 448   12, 149   12, 149   12, 149   12, 149   12, 109   12, 109   12, 109   13, 101   13, 104   14, 104	Ham. Re. 4. P. 1 10 10 10 10 10 10 10 10 10 10 10 10 1
Totals :	p to date	-	486,084	4,00,116	86,76,787	2,00,021	1,400	T.91,776	897	804,818	1 1 7

#### BOUTH BERAE RAILWAY.

Approximate Return of Traffic for week suded 21st June 1802 on 78-76 miles open.

		PATRIC.	MERCHARDISC A	pp Miresat		Total e	Thanks Tugjo-might buy.		
	No. of patements.	Comphing movi044	Weight person.	Reservate.	Other environment (restricted).	spreadly.	Oneohine.	Morchan- dise.	Total.
Total fractic for the week  Or new mile of real way  Fut provious 25, week of ball-year  Total for 24) weeks		R-, a, P. 7.346 K 0 95 n 1 1.67,770 to 0° 1.75,889 7 0		Hs. 4. F. 1,419 3 0 25 D 4 7F,510 B 61 81,962 10 0	28. 4. 27 27. 0 6 0 4 6 490 0 07 518 0 0	Rs. 1, 4, 9,5-3,10 0 155 0 11; 1,47,816 7 10 2,57,710 1 0	1,901 46,607 [ ] 46,896	1,170 23,643} 24,513	0,071 60,040 F2,611
Convenient.  Total for corresponding week of previous year.  Per male of relively occupand- tos week of previous year.  Total for corresponding 26; which of previous year.	14,809	6,816 0 5 98 8 6 1,61,776 15 8	45,30\$ Bh	3,767 31 0 47 31 4 86,117 8 0	20 12 9 0 5 5 889 10 P	10,090 6 H   181 P 3 : 9,49,791 15 11	8,046 42,540	1.6343 57 51,6763	31,564}

\* Added number of passengers 501 and Ha, 113 On account of difference between the approximate and audited figures for the week unded to Deducted M-ts. 207 and 104 17th May 1902.

2 Deducted M-ts. 207 and 105 May 1901.

1008.

Abstract of progressive weekly returns of all earnings for 1908 in comparison with 1901.

Open milnege.	Period.	Concluing Two	ika.	Merchand Mineral I	ine and truths.	Other corpings.	Total.	Per tolin of replace.	Train o	ileaga.
#79:78 #19:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78 #78:78	Il days of Jan.  Week unded 18th recommend 18th rec	15. [0.5] 14. (49) 14. (50) 16. (50) 17. (61) 18. (60) 15. 15. 15. (70) 14. (77) 14. (77) 15. (76) 15. (77) 15. (76) 15. (77) 15. (77) 15. (77)	11.4.17 1.4.48 6.1448 6.1448 6.1448 6.1448 6.1748 6.1749 6	26 da. 65,787 35,858 35,485 35,485 35,764 35,768 35,768 35,768 35,984 55,914 55,914 55,916 55,768 56,758 56	里4. 19.0477 29.8673 29.353 29.353 20.4573 20.4573 20.4573 20.4573 40.0077 40.	20 20 10 25 10 10 10 10 10 10 10 10 10 10 10 10 10	Tm. 14,0% a 2,154 9,694 8,250 8,250 8,250 11,665 12,165 13,164 12,242 13,814 14,174 20,120 0,771 0,889 0,067 18,556 18,732 18,145 18,732 18,145 18,732	Ra. 170 101 425 107 111 114 115 115 115 115 115 115 115 115	No. 4,074 1,045 1,045 1,164 1,	Rate. P. Ba. A. P. S. 1 4 4 1 7 7 9 9 14 8 8 8 2 4 4 1 7 7 9 9 4 4 1 7 7 8 9 8 8 1 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
	Totals up to date	349,777	, वर, वर, व	11.70,780	81,603	518	9,17,710	185	72,djl	5 8 P

\* Audited Byurm.

Abstract of progressive weekly returns of all samings for 1902 in comparison with 1901-concluded.

1901.

-	- <del></del>		(			
TOTAL TOTAL SECTION OF THE SECTION O	Ty days of Jan.  Week moded 19th at the control of	No. of publishing the control of the	Ra., 8,276 68,746 69,1635 10,165 10,165 10,173 10,1	**************************************	\$\bar{a}\$. \$\bar{a}\$.	No.
	Tetale up to date	H. 100,041	1,61,776 12,65,276	4,785 17 96,117 839	10,600 136 1,48,233 136	X,107 3 8 5

### BENGAL CENTRAL BAILWAY COMPANY, LIMITED.

Approximate Beturn of Traffic and Mileuge for the work ended 41st June 1903 on 139 miles open.

Total for 25 weeks	+ Cowders	HEECH!	TEAFIG.				Other sarnings. Total earnings.					TRAFFIC TRANSPILLED RES				
	Number of passengers.	Cone		Weight		Bacel	pla.					4-ME		Conclude,	dierenus-	Total.
TENTE OF LETTER THE THE	89,15n Sur	79,937	4, p. 0 ib 0 ib	Mon, 41,6 5 24)	15	3,120 2,120 23	A. 1	0	Ba	A. P. D	15.000 25.000 176	A. U	0	8,354	2,4.7	5,10
Total for 25 weeks of helf- gent"  Total for 25 weeks  Courseparding week of previous year  remails of mailway supreponding week of previous year  remails of mailway supreponding week of previous year	860,701	8,45,033	0 1	11.40,054	-{1	3,14,155	n .	0	80,509	0 0	8,30,757	0	a I	K9,561	59.346	141.6
	168,834	0,65,480	0 0	1690.667	11	1,17,801	0 (	1	Do. 559	0 0	£,75,810	0	u į	85,533	61,317	1147,5
														i		
dual for corresponding week of previous year for task of radiway payres pond- ing week of previous year of all to representations data of	54,778	14,28)	0 1	DU,93 <b>6</b>	П	E,RKB	0 6	,	203	0 0	50,450	à	0	5,430	8.274	. 0,57
	, png	110	0 0	503	6	49	0 0	Ļ	8 (	0 0	184	D	n ľ	.4	harry (	
rovious year	9\$2,560	3,70,615	0.0	14,30,447	Q	1,06,550	0 0		1,23,50) (	0 0	0,00,080	0 1	i,	102,784	65,300	161,0

<sup>&</sup>quot;Audited up to work ending 28th April 1982.
† Committing traffic calculated up 150 miles only.

#### ASSAM-BENGAL RAILWAY.

Approximate Return of Traffic for the week ended 21st June 1903 on 55% miles open for all descriptions of traffic and an additional 31 miles for goods and parcels traffic only.

	CHARMER	TRAPPLE.	MERCHANITAR That	AND MIRBURAL TIC.			1,1:75.51	с Тилти-ил	LIS BOY.
	No. of pulsaragers,	Courseiing rockspile.	Weaght batterals	Receipts,	Other ownings	Cotal earonige,	Compling.	Morehon-	Total,
		Ks. A. r.	Mds. s.	Rat. A. F.	Ka. a. p.	Ha, A. P.			
etal traffic for the wank  represents of railway  or pressure 24 weeks of halt-	\$6,250 \$-3-09	18,479 n o	1,00,910 g 16g/8g	11,766 0 0 2473	088 0 0	31,039 6 D	7,641 12:00	0.934 Juli7	13,010
Time and the second	E01,622	8,61,501 to 0	75,19,413 0	207355 0 0	30,814 a n	B,00,580 u 41	159,005	167,295	
Total for 25 weeks	905,114	8,80,250 W a	\$0,45,053 0	3,11:49 6 G	\$4,240 U gr	11,25,448 n n		140,853	297,980 330,078
Comparison.			1						
four for corresponding weak of previous year for mile of milway correspond-	<b>5</b> 1,689	IP,955 0 0	1,51,451 0	18,440 0 4	I,5¥1 0 D,	49,215 0 0	6,068	T,646	25,700
the week of provious year tabe of	Met	35/76	252/00	225,000	3.15	20.41	10:47	1.5*23	
previous year	197,100	0.05,056 0 0	20,46,051 0	3,96,81U U 0	75,455 0 0	10,09,500 <b>d</b> 0	120,021	173,184	\$4109

### FINANCIAL YEAR.

Approximate Statement of Gross Receipts of the Assam-Hongal Railway.

BECKI	TO YOU THE	WEEK LYDE.	Висии плота	THE FOR THE	WEBE.	Tori	Peter Pro vi Peter Pro vi	N luz : Bř		territation for the contract of the contract o	DM 1st	'[ola]	Total
lmge Vkad	Esselpts,	l'er mile worked.	Mean challenge workert.	Reveipts.	Per bute worked	Magni strifestes brokked.	Total recolpus.		Mean milet po worked	Totul cercupts.	Per rolle mobile po police	Rick 3.5-12 1332	SPILE,
-Me	26,815	Ba. strac	876	10.015	Ra. 70'81	l . 683	Rs. 3,98,7%)		673	To. 5,01,042		lia.	Its. 1.09,888

## SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY YER B. & N.-W. BAILWAY.)

Andited Return of Traffic for week ending 10th May 1802 on 18 miles open.

40	Wither Water.	m of a cate	.,						
	Ogacamaid	Thanks.	Mancal Andrew Tales	NO MINERALS	Other	Tolal	THAPPEO	the property	m ave.
	Passengers carried.	Establish.	Weight -Ceneried.	Racel par-	atroingt.	earnings.	Conching.	Marchan- diss.	Total.
	Fo.	Et. A. P.	Мон	Ba. A. T.	Rs. A. 2.	Ma. A. V.			
Total teathe for the week on 16	2,744 (53°44	479 14 0 10 to 6	10,789 508'83	647 )5 % . 28 1 9	10 B 0	1,140 6 3 63 6 7	838	138	100
Por previous 175 weeks of half-		8,11) 7 0	9,05,c4+	5.303 4 5	170 2 4	14,193 13 6	6,643	3,340	3,000
Total for 101 weeks on	610,100	8,683 & P		5,943 8 7	788 10 0	15,854 8 7	7,016	9,301	9,596
COMPARISON.							alay di	196	404
Potal for corresponding watk of provincing open	a lefters.	34t 16 h	18,965	950 13 4	10 1 0	617 9 J	[ -		
Per brite at railway our response	299.pn	18 4 8	770.63	14 7 10	0 8 11	26 4 11		44-	0,000
Total to corresponding date of	20,486	6,440 S D	3,83,707	6,694 1 0	ego 13 0	14,010 1 0	6,798	1,178	4,002



# SUPPLEMENT TO

# The Calcutta Gazette.

WEDNESDAY, JULY 16, 1902.

### OFFICIAL PAPERS.

[Non-Subscribers to the Garries may receive the Supplement separately on payment of five rupees per aunum if delivered in Calcutta, or seven rupees and eight annae if sent by past.]

#### CONTENTS.

A COUNTY OF A SHORT AND A PROPERTY OF A SHOP AND A SHOP	. 1014 1014	Introaction Operations of fastrabl, 1901-1902 Chroniar and Eastern Canal for the week anding Saturday the 19th July 1902  Bostifs of the Mateorological Chamberlions taken at the alipote Observatory from 6th to 18th July 1902  Washin Eastern Chamberlion	1088
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### WEATHER AND OROP REPORT.

For the wick ending the 14th July 1902.

Burdwan.—Rainfall at Sadar 1.72, Kalna 3.09, Katwa 0.30, Raniganj 1.07. Weather hot and sultry. Ploughing and sowing continue. Transplantation commenced in some places. Fodder and water sufficient. Condition of cattle good. Common rice sells at 12

Birbhum.—Rainfall at Sadar 1.25, Rampur Hat 0.63. Weather hot and cloudy. More rain wanted. Transplantation going on. Sugarcane promising. Fodder and water sufficient. Common rice sells at 12 seers per rupes.

Bankura.—Reinfall at Sadar I 17. Weather hot and cloudy with occasional rain.

More rain wanted. Sugarcane doing well. Transplantation of paddy going on. Fodder and water sufficient. Rice sells at 12th seems per rupes.

Midnapore — Rainfall at Sadar 1.47, Contai 1.57, Tamluk 1.49, Ghatal 1.58. Weather hot. More rain wanted for paddy. Transplantation going on. Fodder and water sufficient. Cattle disease reported from than Binpur. Common rice sells as follows:—

				Srs.	oh	
Sadar	***	***	414	12	8 1	
Contai Tamluk	P4 P	9.04	1+9	12	6 (	DAF TUDAS
Ghatel	***	144	411	11.	នេ [	per rupes.
TUBBLE	14.6	441	4.11	12	0 ]	

Hooghly.—Bainfall at Sadar 276, Serampore 176, Arambagh 1.53. Weeding of ass, sugarcane and jute progressing. Common rice sells as follows:—

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Seder 10 0 per rupeo.

Serampore 12 14
```

Howrah.—Rainfall at Sadar 171, Ulubaria 3.05. Fall general, but the amount of rainfall at Ulubaria was nearly double of that in Sadar. It has done good generally to all the crops; and no more rain is wanted at present at Ulubaria, but in the Sadar showers are wanted at intervals. Weather seasonable. Folder and water sufficient. No cattle-disease. Common rice sells at Sadar at 10½ seers and at Ulubaria at 11 seers per rupes.

24-Parganas.—Rainfull at Sadar 1.53, Barseat 1.43, Basirhat 2.91, Diamond Harbour 4.45. Weather—Intermittent storm and sunshine. State and prospect of standing crops good, but more rain is wanted in Barasat and Basirhat. Transplantation of amas going on. Common rice sells at 12 scors. Condition of cattle good. Supply of fodder and water authorized.

Nadia.—Rainfall at Sadar 1.80, Ranaghat 1.08, Chuadanga 1.85, Mcherpur 1.00, Kushtia 0.83. Weather hot and cloudy. Fodder and drinking water sufficient. Common rice sells as follows:—

Murshidabad.—Rainfall at Sudar 1.70, Kandi I.23, Jangipur 4.33, Lalbagh 2.18, Weather seasonable. Bhadoi being harvested in Jangipur subdivision. Rain wanted for transplantation of aman scoolings in Kandi subdivision. The prospect of jute is good. No outfle-disease. Folder and water sufficient. Common rice sells as follows:—

```
Srs. ch.

Srs. ch.

10 12

Kundi

Jangipur

Lalbagh

Srs. ch.

11 12

per rupes.

11 8

11 4
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Jessore.—Rainfall at Sadar 175, Ibenida 1°54, Magura 1°42, Baugaon 1°30. No report received from Narail. More rain wanted, otherwise weather seasonable. Prospects of crops good. Folder and water sufficient. No cattle-disease. Common rice sells at 12 seers per rupec.

Kholna.—Rainfall at Sadar 1.62, Bagerhut 2.92, Satkhira 2.03. Weather seasonable. Cultivation and sowing of amon going on. State of crops continues favourable. Fodder and water sufficient. Common rice sells as follows:—

```
8adar ... 12 0
Bagerhat ... 12 0
Satkbill ... 10 8
```

Rajshahi.—Rainfall at Sadar 193, Nator 145, Naugaon 164. Transplantation of winter paddy in progress. Cutting of juto begun. Sporadic cases of cattle-disease reported from Nator. Common rice sells at 12 seers per rupes.

Dinajpur.—Rainfall at Sadar 6.47. Fall in the district general, varying from 109 to 18.11. Weather seasonable. Standing crops good. Transplanting of winter rice progressing. No cattle-disease. Folder and drinking-water plentiful. Rice selling at 12 seems per rupes.

Jalpaiguri.—Rainfall at Badar 9:33, Aliporo Duars 20:36. Wenther seasonable.

Transplantation of haimanti paddy going on. Prospect of haimanti and bhadoi paddy satisfactory. Common rice sells at 10) seers a rupee. Fodder and water sufficient.

Darjeeling.—Rainfall at Sadar 4:35, Kurseong 11:74, Siliguri 18:23, Kalimpong 4:48.

Hill—Potato being plucked. Haimanti than being cultivated. Maize, chota maras and bhadoi dhan doing well. Haimanti paddy being transplanted. Prospects good. Coarse rice as follows:—

```
Hill 8 0 per rupee.
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Maize sells at Darjeeling at 16 seers and at Kalimpong at 18 seers per rupes.

Rangpur.—Rainfall at Sadar 6.71. Fall general. Weather cloudy and rainy. Outling of and and jute and transplantation of amas going on. Prospects not favourable at Nilphamari and Gaibanda. Common rice sells II 11 seers per rupee.

Bogra.—Rainfall at Sadar 2.66. Fall general. Weather hot and cloudy. Cutting of aus and jute and transplantation of amas commenced. Prospects good. Fodder and water cufficient. Common rice sells at 111 seers per rupee.

Pabna.—Bainfall at Sadar 0.09, Sirajganj 3.10. Fall general. Weather hot and partially cloudy. Weeding of paddy and jute continuos. Prospects of standing crops fair. Fodder and water sufficient. No cattle-disease. Aus harvesting commenced. Common rice sells at 10 seers per rupes.

Dacca.—Rainfall at Sadar 2-02, Manikganj 1-02, Munshiganj 3-58, Narayanganj 5-42. Prospects of crops fair. Weather seasonable. Fodder available. No cattle-disease. Common rice sells at 11 sears per rupee.

Mymensingh.—Rainfall at Sadar 6.30, Jamalpur 7.07, Kishorgani 4.66, Nitrekona 18.01, Tangail 4.49. Weather rainy and het. *Bhadoi* and jute crops have suffered owing to excessive rain. Transplantation of winter rice continues. Water sufficient. No cattle-disease Common rice sells as follows:—

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      Sadar
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Faridpur.—Rainfall at Sadar 1.25, Goalundo 0.57, Madaripur 2.34. Woather seasonable. Prospects of crops improving. Fodder sufficient. No cattle-disease. Common rice sells at 11 seers a rupee.

Backergungs.—Rainfall at Sadar 2-23. Fall general. Weather seasonable. Transplantation of aman continues. Cattle-disease reported from thank Matbari. Fodder sufficient. Common rice sell at 10 seers per rupes.

Tippera.—Rainfall at Sadar 2.62, Brahmanbaria 1.71, Chandpur 2.63. Weather seasonable. Prospects of standing crops good at Brahmanbaria, but not so at Sadar. Transplantation of aman still continues. Fodder and water sufficient. Average price of common rice is 11 seers 6 chitaks per rupes.

Noakbali.—Rainfall at Sadar 3.71, Feni 5.89. Fall general. Weather seasonable. Prospects of and fair. Transplantation of amon commenced. Folder and water sufficient. Cattle-disease at Companygunge. Common rice sells at Sadar at 10 seers and at Feni at 12 seers per rupee.

Chittagong.—Rainfall at Sadar 0.02, Cox's Bazar 1.23. Ploughing for amon surpe going on. Cattle-disease prevalent in parts of the district. Water and fodder sufficient. Common rice sells at 12 seers per rupes.

Chittagong Hill Tracts.—Rainfall at Sudar 3-68. Fall general. Weather fine with occasional showers. *Jeon* grops progressing. Ploughing and sowing continues. No cattle-disease. Common rice selling at 12 sears per rupee.

Patna.—Rainfall at Patna 2:46, Barh 1:12, Bihar 2:81, Dinapore 3:12, Hilsa 1:92, Bikram 2:37. Weather hot and cloudy. Rain has done some good. Marus being transplanted. Dhan being sown. Sowing of Indian-corn going on. Sugarcane doing well. No cattle-disease. Common rice sells as follows:—

Gays.—Reinfell at Sadar 3-22, Jahanabad 4-29, Aurangabad 3-58, Nawadah 3-33. Sowing of maize almost over, but transplantation of marun only about half done. Sugarcane doing well. More rain wanted. No cattle-disease. Folder and water for cattle sufficient. Average price of common rice is 10\frac{1}{2} seers per rupes.

Shahabad.—Rainfell at Sadar 1.77, Buxar 3.34, Bhabhua 5.16, Sasaram 3.55, Debri 2.20. Weather hot with passing clouds. Rain has benefitted the sowing of bhadoi and paddy. Sugarasno good. Fodder and water sufficient. No cattle-disease. Common rice sells at Sadar at 11 seers a rupee.

Saran.—Rainfall at Sadar 0.40, Siwan 2.78, Gopalganj 2.13. Weather cloudy and very hot. Standing crops doing fairly well. More rain wanted. Fodder and water unflicient. No cattle-disease. Common rice sells at 11 seers per rupee.

Champaran.—Rainfall at Sadar 8-26, Bettiah 7-73. Weather hot and cloudy. Sowing of maize estimated at 95 per cent., coming up well. Transplantation of rice progressing. Heavy fall has much improved agricultural prospects. No cattle-disease. Fodder and water sufficient. Common rice sells at 12 seems and maize 23 seems per rupee.

Muzaffarpur.—Rainfall et Sadar 3.34, Hajipur 1.68, Sitamarhi 1.21. Weather het and cloudy occasionally. Sowing of paddy and bhadoi crops still going on. Prospects of crops improved by recent rain. More rain wanted. Fodder and water sufficient. Cattle-disease in Sitamarhi subdivision much abated. Prices are —Common rice 11; seers and maise 19 seers a rupes.

Darbhanga.—Bainfall at Sedar 2-03. Samastipur 2-53, Madhubani 0-71. Weather very hot and cloudy. More rain argently wanted for transplantation of paddy spedlings. Folder and water sufficient. Cattle-disease is reported from Darbhanga and Warishagar thanas. Common rice sells as follows:—

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Sadar ... 11 4 | per rupes. Madhubani ... 11 6 |
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Monghyr.—Rainfall at Sadar 0.71, Begusarai 2.07, Jamui 0.74. Weather sensonable. Bhadei and paddy sowings going on. The rainfall of the week has been beneficial to the crops, but more rain still wanted. Transplantation of manus and paddy commonced in places. Standing crops promising. Fodder and water sufficient. A few cases of cattle-lisease reported from Begusarai thana. Common rice sells at Sadar at 10 seers 11 chitaks and at subdivisions at 11 seers per rujec.

Bhagalpur.—Rainfall at Sadar 2.76, Banka 2.10, Malhipura 2.19, Supani 1.63. Weather cloudy. Transplantation of bhadei and aghani paddy going on. Sugarcane and janera doing well. Recent rainfall has done immense good. More rain wanted. Marua in Supaul has been damaged by drought. Cattle-disease reported from everywhere. Fodder and water sufficient. Common rice sells as follows:—

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Sadar ... 12 6
Bauka ... 12 0
Madhipura ... 13 0
Supaul ... 13 0
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Purpos.—Rainfall at Sadar 0.84, Kishangauj 6.86, Araria 5.66. Fall general, but very scanty at Sadar, where want of rain is keenly felt by the agriculturists. Prospects on the whole good. Weather variable. A few cases of cattle-disease reported from Koari and Palasi outposts. Fodder and water sufficient. Common rice sells at Sadar at 10 seers and at Kishanganj and Araria at 11 seers per rupos.

Malda.—Rainfall at Sadar 2.00, Sibganj 3.10, Gajol 4.04. Weather very hot and cloudy. Transplantation of winter rice going on. No cattle-disease. Fodder and water available. Common rice sells # 11 seers per rupee.

Southal Parganas.—Rainfall at Sader 1.51, Deoghur 1.20, Godda 1.87, Jamtara 2.18, Pakaur 6.49, Rajmahal 9.59. Weather unduly warm though with occasional showers. Indian-corn and sugarcane flourishing. More rain wanted for paddy transplantation. Fodder and water sufficient. Price of common rice at Sadar is 13 seems per rupes.

Cuttack.—Rainfall at Sadar 4-12. Fall general. Weather of cettled moncoon character. Bealt and caract growing well and bealt being weeded and harrowed in places. Prospects good. Fodder and water sufficient. Common rice cells at 13 seems 2 chitaks at Sadar.

Balasore.—Rainfell at Sadar 2.02. Fall general. Transplantation begun. Weeding of paddy going on, prospects of crop good. Sugar-cane and standing crops progressing. Jute and cilseeds doing well. Ities sells at 13 and 15 seers per rupes at Sadar and Bhadrak respectively. No cattle-disease. Fodder and water ample.

Angul.—Rainfall at Sadar 0.81, Chhindipada 2.09, Tikerpara 3.00, Bissipara 1.77. Monsoon set in. Sowing of bladoi and sarad crop nearly over. Seeds germinating well. Fodder and swater obtainable. No cattle-disease. Weather rainy with high wind. Common rice sells at 12 and 15 seems per rupee at Sadar and interior respectively.

Pari.—Rainfall at Sadar 2.28. Rainfall general and favourable to bhadoi crops. Weather cloudy. Winter rice growing well. Sugarcane, eatton and other miscellaneous crops doing well. Fodder and water-supply sufficient. Rice sells at 13 seems 12 chitaks per supes.

Hazaribagh.—Rainfall at Sadar 1.75, Giridih 2.01. Weather hot and cloudy. Ploughing and sowing continues. Weeding of makei crop commenced. Fodder sufficient. Water scarce. Common rice sells at 11; seems per rupee. More rain wanted.

Ranchi.—Rainfall 1.68. Weather hot and cloudy. Sowing of bhades and winter rice in progress. More rain wanted. Cattle-disease reported from three thanss. Fodder and water sufficient. Common rice sells at 18 seers per rupse.

Palaman.—Rainfall at Sadar 170. Fall general. Weather cloudy. Bhadai sowings in progress. Prospects fair. Sugarcane doing well. Cattle-disease decreasing. Fodder and water sufficient. Rice selling at Sadar at 10 seers 2 chitaks per rapes.

Manbhum.—Rainfall at Sadar 0.92, Gobindpur 2.23. Weather hot and cloudy. Frospects of standing crops good. Transplantation of winter rice retarded in most thanas for want of rain. Fodder and water sufficient. Cattle-disease reported from thana Purulia. Common rice selling at Sadar at 12 seers and at Gobindpur at 11 seers per rupee.

Singhbhum.—Reinfall at Sadar 2-48. Weather sessonable. Transplantation of paddy and resring of tasar in progress. More rain needed. Average price of rice is 14 seers 10 chitaks in the district; at Chaibassa 12 seers per rupee.

General Summary.—Rain fell during the week throughout the Province. The fall was heaviest in North Bengal. Several parts of Bihar and Chota Nagpur and a few districts of the Burdwan and Presidency Divisions are in need of more rain. Agricultural operations being pushed on vigorously. Transplantion of winter rice continues. Autumn crops and sugarcane are generally promising. Cutting of early rice and jute has commenced at places. Cattle-disease reported from 13 districts. Fodder sufficient. No want of water except in Haxaribagh. The price of common rice has risen in 8 districts, fallen in 9, and is stationary in the rest.

By order of the Lieutenant-Governor of Bengal,

W. C. MACPHERSON,
Offg. Secretary to the Govt. of Bengal,

REVENUE DEPARTMENT, The 15th July 1902.

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STEPLEMENT	TO THE	CALCUTTA	GAZETTE,	JULY	16, 1902.
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SUMMARY OF THE METEOROLOGICAL AND RAINFALL OBSERVATIONS TAKEN IN BENGAL, AND OF THE METEOROLOGICAL OBSERVA-TIONS TAKEN IN ASSAM, FOR THE MONTH OF JUNE 1902.

Weather was unusual in several important respects during the greater part of June Pressure was almost continuously law in the north, and especially in the north east, so that, as there was a comewhat steeper pressure gradient than usual, the southerly moist winds were diverted towards Assam and the eastern parts of the Province. Rainfall was in consequence very heavy at eastern stations while conditions were favourable for rainfall, and that was at the end of the second and beginning of the third week. For about a week at that time heavy falls were of almost general occurrence in Assam and the adjacent parts of East and North Bongal.

Showery weather was fairly general in the early part of the month, even in the western districts; but being due to local disturbances, resulting from the light variable winds then provalent, the ramfall was generally light. After the commencement of monsoon conditions in the east, which occurred about the little, rainfall almost entirely censed in the west of the Province, and hot season conditions with high temperature prevailed.

For the month as a whole, Chota Nagpar received 35 per cent, Orissa, Bibar and South-West Bengal about 60 per cent., North Bengal 108 per cent., and East Bengal 131 per cent. of the normal. In Assam, Silchar, Dhubri and Tezpur received excess rainfall by amounts varying from 2.5 to 5.6 inches, while at Dibrugarh and Sibsagar there was defect, 1 inch at the former and 5.4 inches at the latter.

The large temperature variations which accompanied the irregular distribution of the monsoon rainfull have affected the average temperature considerably, and most so in the western districts, where little or no rain fell during the latter half. Mean excess in Chota Nagpur in 3°6, in Oriesa and Bihar more than 1°. In Bongal Proper mean temperature was almost normal, and in Assam there was defect of about 1°. Very high day temperatures were recorded, the highest in Chota Nagpur and Bihar being 111°, in Oriesa 110° and in South-West Bengal 106°.

As already stated, showery weather was more frequent than usual in the early part of June, in which respect there has been a noticeable peculiarity throughout the past hot season. With the commencement of moneous conditions a marked change took place, rainfall ceased in the west of the Province, and heavy rainfall became general in the east. This change was due to the only cyclonic disturbance which occurred over the Bay during the month.

The first sign of disturbance was on the 6th, when a diffused depression was shown over the borth and centre of the Bay, and the pressure gradient in the south became steeper, with stronger south-westerly winds in that area. A fairly regular cyclonic circulation of light winds prevailed over the Province and the Bay. After a general rise of pressure during the subsequent 24 hours the depression had almost disappeared. The only trace of its existence was in the relatively low pressure in Burma. Pressure again fell on the 9th and continued to full slowly or moderately until the 13th, when there was a slight depression over the Bay and a steep pressure gradient over the south and centre of the Bay. This shallow depression, without intensifying, moved north-eastward towards Assam, and with its advance heavy rainfall became general at castern stations.

As the stoop pressure gradient followed the depression northwards, wind force increased in the north of the Bay, and the highest velocities which accompanied the disturbance were felt in the extreme north-west angle. On the 13th the average velocity at Diamond Island was 20; on that and subsequent days the highest velocity reported from the Orissa count was 24; while at Sanger Island from the 15th to the 17th strongish winds, averaging about 30 miles an hour, continued.

The disturbance which probably continued between the 7th, when it first appeared, and the 13th, when it was close to the north of the Bay, differed from the typical starms of the early mouseon season in two respects. It failed to develop into a cyclonic storm of any severity, and it moved north-eastward instead of in the usual north-westerly direction. After the low pressure area moved towards Assam, the pressure gradient was much steeper than usual in that direction for some days. On the 14th the difference from normal pressure waried from excess of 05 inch in the south of the Bay to defect of 2 inch in part of Assam; and though this rather large difference slowly diminished on subsequent days, it was not till normal. There was then a small to moderate excess over the greater part of the Province and the Bay.

Throughout that period from the 13th to about the 20th there was a strong indraught from the Bay towards East Bengal and Assam, and it was during those days that a considerable part of the rainfall of the month felt. The days of heaviest rainfall in East Bengal were the 14th to 17th and in North Bengal the 18th to 20th. The area of lowest pressure moved slowly wentward, and at times rainfall became more general in the western districts; the only day on which there was any marked westerly extension was on the 17th, when

fairly general falls occurred in Orissa and North Bihar. In Chota Nagpur and South Bihar only a few light scattered showers fell.

The pressure gradient continued favourable for rainfall between the 21st and 24th, but the falls became daily less general. On the 25th a rapid rise of pressure began in the north-east and extended south-westward. The rapid change was accompanied by 5 few local showers, but monsoon rainfall ceased over almost the whole Province. The pressure distribution was more uniform than usual over both the Province and the Bay, and during the last week temperature rose, not only in the western districts, but also in North Bengal and Assam, until an important series of changes commenced in the north-east at the close of the month. These changes are difficult to account for A fall of pressure began in North Bengal, and as it advanced south-westward heavy rainfall consured first in North Bengal, then over almost the whole of Rengal Proper; and as the disturbed conditions advanced local storms with rainfall and a rapid fall of temperature became general in the western districts. On the last day of June most of the stations in East and North Bengal reported between 2 and 4 inches. The pressure changes on that date were such as would indicate the movement of a shallow depression from north-east to south-west, a rare occurrence in the monsoon season, and the temperature variation from the normal ranged from defect of 6° in Assam to excess of 12° in the western districts disappeared, and whatever the causes of these large changes may have been or from whatever direction they may have originated, weather more characteristic of the monsoon season succeeded them over the whole Province.

Presers, though not subject to large changes during June, underwent considerable variations and was at times unusual for the season. In the early part of the month there was a rather large excess over the Province, and a more uniform distribution than usual over the Bay. As the slight depression developed over the Bay, this excess inland disappeared, and with the north-easterly movement of that disturbance a rather large defect became established in the eastern and more especially the north-eastern districts. The defect and the accompanying steep gradient over the Bay continued during the third week, and gradually disappeared between the 23nd and 24th. The most noticeable changes during the month occurred between the 25th and the 30th—first the rapid rise, then the passage of a shallow depression from north-east to south-west accompanied by the remarkable changes already noticed.

On an average for the month the difference from the normal varied from excess of '01 inch, general in Orissa, Chota Nagpur and South-West Bengal, to defect of '01 inch in North Bengal and Assam.

Temperature.—During the early part of the month, while local storms were of fairly frequent occurrence over the greater part of the Province, temperature was low generally, and at times several degrees below the normal. After pressure fell in the east and dry westerly winds became general in the western districts, ordinary hot season conditions were restored with high temperatures, especially in the latter part of the month. A marked contrast obtained between the eastern and western districts during the second and third weeks. In the former, where there was dense cloud and heavy rainfall, temperature was exceptionally low, while in the west hot season conditions continued with day temperatures of about 110°.

The variation from the normal on an average for the month was small in the eastern districts, but in the west, notwithstanding the low temperature in the first week, there was a considerable to large excess.

Rainfall.—During the early part of the month scattered showers fell in all parts of the Province. After the shallow depression entered East Bengal on the 14th, heavy rain fell in the eastern districts, and the showers which had up to that date been fairly frequent in Bihar almost ceased. In Chota Nagpur and Orissa light showers were of occasional occurrence throughout the month.

As the monsoon current was diverted eastward, the rainfall for the month was much heavier in East and North Bengal than in the central or weetern districts. East Bengal received out a average 28 and North Bengal 19 inches, the former amount being more than 5 inches in excess of the normal. In South-West Bengal, Bibar and Oriesa the fall was little more than half the usual amount, and in Chota Nagpur the fall was less than one-third the normal.

At individual stations the difference from the normal varies from defect of 5 inches in Chota Nagpur to excess of 10 inches in parts of East Bengal. The area of excessive rainfall includes the districts of Rajshahi, Jalpaiguri, Begra and Pabna, in North Bengal, and all the districts in East Bengal. In all other parts of the Province, including Bihar, South-West Bengal, Orista, and the western parts of East and North Bengal, defect was 2 to 4 inches.

The following table gives the rainfall of the various Divisions of Bengal in June and in each of the previous months of the present year as compared with the normal values

for the same periods. The figures given represent the actual falls expressed as percentages of the normal fails:---

Marriopological Diviniors	January.	February,	Marob.	April.	May.	Jano.	Actual rainfall of first six meanth a of 1902 expressed as a percentage of the normal fall for the period.
South-West Bengal North Bengal East Bengal Hihar Orissa Chota Nagpur	Nil	2	166	250	186	57	98
	11	2	261	154	112	108	116
	Nil	1	85	308	127	131	143
	13	4	263	177	99	60	73
	104	1	97	218	82	58	78
	31	41	82	116	116	38	54

The following table gives full data for the comparison of the actual and normal rainfall of the month of June in all districts in the Province:—

Percentage Table for June 1902.

Division,		Dparete	ir.			dernel district Fundall for June 1909.	Percentages of actual to normal reinfalls.	Percentage, sc. com (+), delect
	1	Burdwan			10:16	6.69	49	- 81
	- 1	Birbham	P4 *	4+1	11.30	4-64	40	- 60
		Bankura	444	***	10.83	8.92	26	B4
	l	Midnapore	P4 *	\	10.26	8.88	\$9	- 41
	- 1	llooghly	444	***	10.86	7-19	73	- 28
South-West Ber	Laga	Howard	P4*	***	10.98	6.92	45	- 65
	-8 }	24-Parganas	hilly	hd r	10:R9	8-91	68	- 87
	- 1	Calcutta	***	711	71.01	6.47	60	50
	L	Nadia	+==	1111	9.99	7-93	79	— <u>31</u>
	1	Murchidebad	141	944	10:14	6.92	66	- 42
	1	Tensore	***	•••	12.74	8'03'	74	- 26
	3	Khulna	***			9:70	76	- 94
		Rajohabi	***	[	10-51	16:28	146	+ 45
	- [	Dinajpor	788	414	18:78	12.62	UT.	- 9
		Jalpaiguri	194	*** [	26:86 22:59	2893 21.76	109	+ 8
North Bongs!	- 04	Derjeeling Cooch Behar		14-	27:44			
	i i	d and	4 9 0	41" }		20:11	. 96	- 4
	- 1	Rangpar	1115	[	17:06	15:70	92	- 8
	1	Pabaa.	=4+	*** E	12.83	16.66	129	+ 35
	- 3	Dacca		494	17:49	2(1/1)4	174	+ 74
	- 1			***	12:64	19 88	155	+ 66
	- 1	Mymeneingh	4 6 0	14-1	17:00	19'89	111	+ 31
	- 1	Paridpur Back-normal	I ha		12:37	16.69	186	+ 34
East Bengel		Backergunge		444	17:87	25-41	246	+ 46
		Tippera Noakhali	P94		14-68	20.67	141	+ 63
	- 1	Chittagong	P II 4	44+	23.30	27.24	128	+ 25
	- 1	Chittagong Hill Tra	-10	***	28'66	27.75	118	+ 1
	- 2	Patua		dh er	19:89	38-35	149	+ 48
	- 1	Gave	110	***	7·71 6·62	2.89	87	- 68
		Shehebad	11+h	191	0.41	2-46	188	- 62
	- 1	Saran	4-6-	*4 *	7:91	2.58	40 ]	- 60
		Симпратир	84+	PH 1	9-84	3-56	82	- 68
		Mataffarput	84+	444	7:41	6:24	16	
Bibar		Darbhanga	147	F#4	7-47	4:84	₹6	- 84
		Monghyy	191	414	7.62	B-48	74	- 28
		Bhagalpur	h d d	0.4.0		4.86	64	- 96
	1	Purpos	140	***	5:34 12:40	6.11	61	- 29
		Malda	111+	***	10-61	9.90	79	- 21
		Southal Perganas	114		9.79	9.63	. 94	- 6
	i	Cuttack	-45	***		6.30	64	- 36
Ozinan	{	Balanore	4 hr		9-71	6.30	84	- 48
	)	Pari	4-04	F-ls m	9·37 8·63	6.62	60	- 4G
	1	Hazaribagh	***	114		5.18	60	- 40
	- 1	Ranchi	***	11 -	8.48	8.19	87	— 6a
Ohota Nagyur	1113	Palaman		4	9.64	2:44	26	- 15
	"	Manbhom	h ha	*15	6.80	,0'48	7	- 93
		Binghbhum	14 h	111	9.59	4-10	48	- 67
			h	848	10.67	4:27	40	44

# SUPPLEMENT TO THE CALCUITA GAZETTE, JULY 16, 1902.

The following table gives the summary of the temperature and rainfall data of each of the seven meteorological divisions of the Province for the month of June 1902:—

							Tamp.	BATT	<b>III</b> .				1	Raip y	411-			-
					of Rosella.	E month.	- 41	ment!		sh above of month.		one 10	otb.	0	albý đ	n)-r	34	- 160 Iny 201
Мятисног.	setca:	L Dre	Thr ON	l.	Highest observed during month	Lowest observed during	Of highest of each	Of horset of sach	Of mean for each	Average mean of secusion of being of the control of	A sorace.	Normal a recept,	Variation.	Arecage humber in	Normal average name.	Y-1-miles.	Arenase.	Maryla 4 version
Couth-West Se	ngal		ч-	+dr	1001	80°4	64/1	79 0	9818	+0%	9.71	10'56	-1'99	aukra.				· —
Martin Bengal		Fra.	1 mb		981	70m	AR-R	76%	82.8	-0.3		+		1	12'39	)		39.11
Hast Bings.		178			84'3	10.7	mg.41	77'1			19-tu	1777	+1145	34.80	1673	-0-34	94-61	93194
Military Ho					'			_	85'7		B4*96	17:06	+ 5-39	13,34	14.28	+1*10	30139	33 BI
Chan		14.	***	-17	11114	69.2	974	80.0	66.7	+14	4106	B:81	-3.30	1.77	P418	—8·35	6108	9.18
	16.1	ris		[	110.9	30.8	33-2	79 H	80.0	+1:1	5:33	045	3m	8100	10.46	-2:19	6 Bo	11:83
mot Madhm.		ren	-4-	107	1111-1	700	3001	nort i	90.3	+ 810	J-08	Ø-335	-814	8183		-111	8186	10.60
Among the				10	97'6	8810	140'3	25m ·	H0:7:	-1-8							0.00	Bit Oil

\* Fortils not included.

MRTROROLOGICAL OFFICE, BENGAL,
The 15th July 1908

U. Little,

Meteorological Reporter to the Goot, of Bengal,

1029

No. II-ARRUAL STATEMENT.

## GOVERNMENT OF BENGAL-IBRIGATION DEPARTMENT.

IBRIGATION OPERATIONS FOR THE TEAR 1901-1902. Statement in acres of crops irrigated in Canal districts.

NATURE OF CROPS.		Cuttack.	Balasore,	Midnepore.	Burdwan.	Hooghly.	Guya.	Patna.	Shahahad.	Gama.	Total.
1		2	8	4	5	6	7	8	9	10	11
Garden and orchards Sugarosus	-15	27 46	1,128	***	191 84	18	4,387	2,862	25 200 28,309	during	46,
Wheat Barloy Hice Miscellaneous		166,230	<b>33,</b> 603	70,823	20,574	8,719	214 427 41,581 2,567	458 936 95,328 214	28,546 18,607 238,476 26,368	mort tine	39,3 14,5 534,1 41,1
Pulse— Gram, &c. Riscellandous	44+	e			163 84b	141	981 1,181	1,468	24,895 24,194	ver, except for a a	27.5 26,5
Podder orept- Grass, lucerne		171	494	hed		***	. 1-4	4114	216	estoo.	
Pibres — Cetton	411	20	27	1-9	494	444	*4*		3	the	
Dyes — Indigo Turmerie, &c.	11-4	x		***	4 4 5	F >-		2	#1> #+8	doring	
Druge— Opium Tebseco, &c.		153				461	344	897	959	o closed during the yes	1,
Olincods— Maintard, &c. Caster	1 P L		417	+78	110 h4s	41-	19	74	466	nale wore	4
Missellansons Hot-weather		82	111	***		4 = 1	1,590	2,162 2,890	12,948 - 26,775	The canaly	25, 80,
Total, 1901-1903*	++-	168,862	84,778	79,823	20,839	8,764	63,072	47,532	466,700		8-67,
Total, 1900-1901+	40.	170,787	82,768	(1)79,262	19,858	8,509	62,115	39,151	342,147		745
Average of the five ye ending with 1900-190	nra 01.	160,152	29,821	72,062	18,872	8,812	49,207	44,930	369,044	(a) I,126	769,

"Approximate figures, 1 + Artical Syrror.

(b) In arriving at this figure 4.500 arres irrigated free during the Marris measure of 1000-1801 have not been falson into account, (b) This figure has subsequently been arrayed at. Is exceeds the area above in the Establish Report for 1802-1801 by 12 acres.

Capcutta, The 15th July 1908.

D. B. Honn, Offg. Secy. to the Gort, of Bengal. O. H.-RABI STATEMENT.

# GOVERNMENT OF BENGAL-IRRIGATION DEPARTMENT.

IRRIGATION OPERATIONS OF FASL RABI, 1901-1962. Statement in acres of crops irrigated in Canal districts.

NATURE OF CROW		Cuttuck.	Balanoro.	Midnapore.	Burdwan.	Hooghly,	Gaya.	Patne.	Shahabad.	Saran.	Total.
1		2	8	4	6	6	7	-8	9	10	11
rden and orchards		25	564	4	*121 84	*13 17	18,400	1,214	35 26,481	of about irrigated	30,724
Whent Berley Rice Miscellaneous	*1 * ***	12.312		266	748 		214 427	453 936	88,545 18,607	Arte	89,212 1-1,970 2,506
ilse—			174				2,567	214	37,691	fors.	40,512
Gram, &c Miscellaneous	111	. B	 bu	r+1 - Fq		***	981 1,151	1,456 698	24,935 24,185	ion and anale, cultiva	27,378 25,934
dior erops— ". Gram, Incerns		***				.,.	1		216	irrigat m the rom the	314
Cotton	445	mi	27			***	***	le:	2	irrigated for rabi irrigation and an irrigated free from the canals. The rely from enquiry from the cultirators.	49
ndigo Immeric, &c.	***	1		F-1 E+F	:::	-41	1-0 h	2	::: {}	Opened formers	8
ngs— Prinm Pobacco, &e.			1-1		***		144	637	959 1	E = 0	1,740
Meude- Ensterd, &c. Sestor	***						10	74	450	on Cay	649
cellaneous -weather		5	40	+1=		***	4	2,162	12,949	The Sara	16,099
		2,273	695	265	156	52	K,914	7,746	178,786		198,827
		3,975	2,431	(a) Ol	82	62	5,949	9,759	81.279		97,458
cage of the five yes eding with 1900-190	ATTE	6,002	837	1,489	646	419	8,038	6,502	114,076	916	138,734

\* Potato irrigated from the Eden Canal. 1 \* Dalwa rice. | 2 Bero rice. | 5 Approximate Sympto. | 1 Actual Squires. (a) This figure authorquently been prived at. It exceeds the area shown in the Rovenue Report for 1900-1901 by 12 acros.

CALCUITA, The 15th July 1908.

D. B. Honn, Offg. Becy, to the Govi. of Bengal.

## 1

## GOVERNMENT OF BENGAL, IRRIGATION DEPARTMENT.

Approximate return of traffic on the Circular and Eastern Canals for the seek ending Saturday; the 12th July 1902, as compared with the corresponding week of the previous year.

		!	Wake at	PRINCE BATCHER STR JC14 1901	L THE	WERE II	epipo Alvan 1911 Jaur 1991	DAY, YEW
10/42510	OF DANGS.	į	Bumber of bosts.	Weight of cargo.	Tolinge.	Humber of boots,	Weight of pargo.	Toliage.
			i	Mds.	Ba.		Mds.	Ra.
Rice and paddy Inte	99-4 90-7	4	887 98	40,750 22,100°	508 248	178	29,175 1,075+	± 316 19
firewood Other articles	484 864	141	82 635	19,176 1,64,990	1,919	417	91,875 1,83,925	467 1,617
	Total	-	1,072	2,40,945	2,959	987	1,96,050	2,319

Weight by canni measurement, 21,275 maunds.
† Ditto difte, 1,2124 ,...

## Results of the Meteorological Observations taken at the Alipore Observatory from 6th to 12th July 1902.

	f		8	burocada		Tinte	MATOR	11.		Ereno	M MATERIA		Wind.			
Month,	Cata	Maximum in one.	Number of hours bright sunshing	Meta pratecte bur	Mon.	Naximon.	Range.	Whiman,	Mean wet build,	Vegous tembos.	Dew politic	Punidity.	Prevailing street than.	Miles recorded.	Hein.	Watures,
1902.				Inches.		-	4			Inch.	1	1 %		1	Japhas	<u> </u>
July	êt2s	188-9	0-8	29-709	82-4	81-6	5.0	79-8	804	1.013	79-6	91	E and 9E	123	0.97	Chiefly sloud;
der n	714	150-8	27-4	*661	88-0	88-6	10⁴€	78-0	804	1-002	79-3	89	SE and 98E	108	0-61	Oblady cloudy, a
-34	A4B	1489	4-5	·610	84-8	69-8	11-5	78-3	81-1	1.019	79-6	88	SSE and B	118	0.18	Chiefly a cloudy d, p.
17 _B	BIP	165-6	9-0	-578	81.4	89-1	9.5	79-6	81.5	1-041	80%	88	SSE and 9	141	0.81	Chiefly aloudy, o
pe	,10th	1114	1.9	-568	84-5	89*1	12-0	77-1	81-8	1/054	80-9	-	SSE, SSW and S	107	0-08	Chlady oloudy,
pi f	1106	191-9	Ne	*497	88-9	88-7	6-7	82-0	81.6	1-058	80·8	90	88W, 5 and 8W	165	0-07	Cloudy, a, d, t,
P)	19th	147-7	5-4	-468	84-8	93-4	27-2	76-2	79-6	0.942	77-4	70	S, Waw and SE	62	9-60	Chiefly cloudy,
The	B GT	in pres	presu	of the ure of	the a	days	pond	ing p	eriod	for:	24 'y	oara	, Burveyor-Gen	oral'n		1.582
	-			hours	***		+4.0		10-1		+ + +		***	***		9-551 - Baum.
The	TOBS	dmum	pont	ible nu	mber	of he	DES O	i sun	chine		160		***	144		17.2
											141		*45	684		8859
The	STO	rage eneral	tempe	ure of t	of	the o	ays Circo	pondi	og p	eriod	tor	24	yours, Surve	yor-		83.9
The	extr	eme v	ariati	on of t	empe	catur	•		414		***		Pés .	161		84.0
The	max	ipum	temp	erature	1						***		***	***		17·3 93·4
The	high	est ve	locity	of the	wind	in o	se bo	u.r	***		**4		481	146		12
The	AVG	rage	reinti	nmidit ve hu	midi	by of	th		 Kiron	ondin	 46 P	ario	d for 24 v	onto,		87
				eral's					r 4=		***		404	****		85 .
The	ATO:	fall o rage f flos	rair	f the	6th to	o 12ti spend	h Jul	y 190 perio	d for	24	yes	п,	Surveyor-Gone	tal's		5.28
The The	total	fall fr	rom 1	st Jam	iary :	o 12t	h Jul	y 190	)2 1 for	24	700g		Burreyor-Gene	P41		2·17 8·92
Ti d fro	io in	e obse	evatic	temp	erain;	re, oti	 Ny are	ded	aced i	irom t	he t	<b>†11-06</b> i	the Barog	raph	26 and 1	22 hermograph,
Ti	ne m	rs ere	verifi	nd min ed and	imuz the r	n ten	perai	te ber	Are III. gm	obtair	ed fr	Ogn.	self-registering	ther	nomete	rs. All the

rified and the readings have been corrected to a standard constructed and verified at the They are exposed under a thatched shed open at the sides, and are suspended four feet Kew Observatory. above the ground.

The becometer readings are corrected approximately to those of the standard, Newman's No. 86,

The hygrometric elements are obtained from Tables III, IV, and V of the official tables computed in the Meteorological Office, and based on Regnault's modifications of August's formula.

The directions and the movement of the wind are taken from the trace of a Beckley's anemograph. The mouth of the rain-gauge is one foot above the ground.

o, overcast; d, drizzling rain; p, passing temporary showers; t, thunden; z, lightning.

N.B.—In the weakly abstract from 15th to 21st June 1904, read Singer 2 as boundity of the 21st June 1902,

METEOROLOGICAL OFFICE, GOVE. OF INDIA, Alipore (Ouloutto), the 14th July 1902.

G. W. Kitchen, for Melecrotogical Reporter to the Gost. of India and Director-General of Indian Observatories,

# Weekly Return of Traffic Receipts on Indian Railways.

## EASTREN BENGAL STATE RAILWAY.

(Including N. B., K.-D., Decce and Assem-Bruer Sportons.).

Approximate Between of Traffic and Mileage for last 9 days of June 1902 on \$54 miles open.

	COACHIS	a Tulffio.		Д разситаці	B.A.5	Pric.	13.0		Other out			Tota	ı.J		THATFIC	TRAID-MIL	M ROY,
	Number of	Cough hag		Weight oursied.		Keceip			THEFT,		4	94.7010	gs,		Coaching.	Merchan-	Total,
		Ha, A	. z.	Mos.		Ea.	d.	y,	Ra.	٨.	P.	Dą,	٨,	P.			
ocal traffic for 5 days	230,490 907	1,47,120 1	11	11.33,470 3,801		1,68,830	0		42,090 88			3,58,540	Ō		48,349	4(,8()	89,670
or previous to weaks of half-	6,812,210	25,20,819	0 0	8,76,92,334	0	40,24,087	0	II	4,80,337	_	_	73,59,714			928,08L	1,055,590	3,984,975
Total los 20 weeks	6,161,000	19,67,430	0 0	9,47,09,604	0	61,01,837	Ď	Ď	5,84,427	¢	Ü	70,95,254	0		977,440	1,474,909	2,000,00
Companies.												1		į		c#	
of previous year	Abo, rng	1,25,473	0 0	19,41,088	0	1,00,144	ı	0	-1,75,031	. 0		1,89,658	0	Ð	49,280	31,405	74,6
or mile of relievely orwesponds	500	150 (	0 0	2,158	Ð	845	Û		-930	1 0	2 0	153	Q	¢	,		-49
provides rear	6,145,519	20,68,714	0 0	8,47,00,096	П	36,46,891	D	0	5,90,813	9	0	71,46,000	0		941,840	904,353	2,900,40

<sup>\*</sup> Englished on to week cading 3rd May 1962,

#### BRAHMAPUTRA-SULTANPUR RAILWAY.

. Approximate Return of Traffic and Mileage for last & days of June 1902 on 59'19 miles open.

	COARDING	TRAFF	ıç.	-			ADN MIDER. FFIC.	l.	Othe	ga		Toj			TRAFFIC	Traismiz	20 81730.
	No. of papaking ora.	Count			Welchi offices.		Kenelpts.	:	(includ			en en la	ngu.		Coanhing.	Merchan- dise.	Total
		lte.	á. P	,	Мюв.	H.	Bio a. i		Ra.	ı.	Ρ,	Rs.	à.	ŀ.			
Total traffic for \$ dags	n'uso n'uso	113 312141	61 0 n 1	)	11,811 800		1,0 m   0 17 m		4/3· 1	0		4,740 90			1,871	1,811	<b>2,168</b> 8
For previous 48 wasks of Rull-	176,791	30,454	ĎΙ	J	5,94,726	П	35,655 0	ì	633	Û	Ü	93,142	¢	П	35,624	29,373	48,017
Total for \$6 weeks	ling of L	03,154	P (	>	[5,84,506	Ш	27,8455 0	-	673	ņ	D	\$88,191	0	a ·	\$2,001	33,904	60,091
Total for corresponding 5 days of provious year.	6,150	g,083	Ð 1	n	\$8,742	¢	1,845 ft	п	24	ð	đ	a'20\$	0	ŀ	1,250	1,665	2,075
shought week of backtons.	105	83	0 1	ß	657	D	82 0	0 ;	rd b			95	Ų	n	:		Let 1
Total to corresponding date of	129,790	441,095	0 1	[¹i	8,06,900	b	95 <sub>4</sub> 608 0	I	505	Ò	8	\$4,584	П	ħ	situaci	27,700	04,300

<sup>\*</sup> Andried up to week eating 2rd May 1008.

Approximate Beturn of Traffic and Mileage for last 2 days of June 1902 on 63:37 miles open.

MYMERSINGH-JAGANNATHGANJ RAILWAY.

1	Содскан	ThatPilo	-	MENONARY	nay)	ore Mass Fact	FRA		ther earnings		Total		Teampto	Tallo-act.	DI RUE.
	Number of passengers.	Descrip-		Weight carried.		Виспр	tu.	1	(including forry).		estnings,		Couching,	Merchan-	Total
		Ma,	a. P.	M.va.		Ra	1.	r.	Bu, A. P.	"	St. A.	۳,			
T tal traffic los 8 days	16,816	3,980	9 Q	P, 130		800 P			20 0 0		4,460 0 63 D		1.081	1,406	8,663
Note that the to whele of party	379'VUII	64,563	0 0	469,762	0	25.884	D	0	488 0 0		83.915 D		1 22,6an	B.S.J.Aşgi	40,45
Total for 10 weeks	256,000	68,133	0 0	697,611	ņ	24,084	0	۵	448 0 0	-	98,663 C	0	£8,939	25.057	48,pt%
Total for corresponding 8 days		3,166		WD 800											
Per party of cellusy correspond-	1311			39,280	0	691			T 0 0	1	3,861 0	0	1,000	908	1,497
Total to corresponding date of					- 1	1.0	q	0	84.0		72 0	0			page.
beations Jost	239,057	04,037	0 0	896,698	0 -	14,303	0	0	436 9 9		78,880 0	Q	spinis'	14,880	40,95

Audited up to week ending 3rd May 1902

#### DACCA STATE BAILWAY.

Approximate Betwee of Fragic and Milesge for last 9 days of June 1902 on 88 miles open.

11111	Concetts	· Thaires	0.	MERCHAN		AND MEN	BRAL	Othe	r	Total	d	TRANS	O TRACTICAL	di in
	Number of passangur.	*Conobo		Weight curtist.		Beenig	its.	005.713		69531		Connicting	Merchan- disc.	Total
1	1 1	24.	á. P.	Mps.	Б.	lta.	4. 7.	Ita.	4. 1	Ba	A. I		1.	100
Total traffic for 0 days	39,385 688	11,580 191		41,670		1,020 33	0 0	000	0 1	14,750		9,790 in	1,710	8,800
Mary No. was tree to	621,546	1,95,850	0 0	18,64,027	0	1,18, 67	0 6	7,166	0	8,17,481	0.	dp,187	81,891	190,810
Total for 25 weeks	206,840	0,00,81	0 0	18.46,697	0	3,14,827	0 0	7,776	0 (	3,84,161	0	79,963	54,041	198,096
COMPANION.				-										
of previously mer	\$7,813	8.007	0 0	9,63.556	0	4,000	0 0	4,86)	0 6	17,087		II, No	8.446	8,600
ing work of previous year	200	301	0 0	8,411	0	47	0 0	51	0 7	110	0			160
persons year or to the	676,813	3,09,169	0.0	13,41,679	0	1,66,001	0 0	15,365	0 (	3,97,185		73,961	84,777	190,73

<sup>&</sup>quot; Audited up to week ending 3rd Kay 1909.

### COOCH BEHAR STATE RAILWAY.

Approximate Return of Traffic and Mileage for last 9 da, s of June 1903 on 23.78 miles open.

- 0	Оомощен	o Team	7.0.		Musca in	AAY	PIO.	MBA	L	Otherea			Tot	at	TRAFFIC	PRAIN-MILE	0 20s.
	Pamber of passengers.	Ontol People			Weight carried.		Bearing	ots.		funited			eura l		Onsahing.	Meroban-	Total.
		As.	d.	P.	M Du .	6.	Ha.	4- 2	. 1	Ba	A	Parl	Ha,	AT.			
Total mealin for 0 days  Or per mile of milway  For previous 20 weeks of half-	2,000	3,510		0	10,630 324		J <sub>440</sub>	0	0	30	0.0	0	<b>3,60</b> 9 89		341	3,863%	8,177
For previous 25 weeks of half-	73,410	27,283	0	Ò	3,20,308	0.	22,418	è	0	1,263	0	0	69,893	9 9	8,815	40,461	45,726
Total for Re weeks	74,970	28,983	0	41	3,40,100	41	928,838	0	0	1,968	Ó	D	63,639	9 0	8,000	63,334	51,053
Total for corresponding 8 days of previous year	9,464	1,389			10,86,184		95.071			103	ŧ	b	27,505	0.0	318.	250	470
wask of previous year	78	40			70,502	- 1	750	Û	D	32110			809	P 0	*****	MARCH.	-
pterions year or at set	\$5,781	21,242	0	0	28,07,153	0	51,598	0	ti l	4,698	0	-0-	77.098	0.0	6,580	37,155	80,111

Inchedusy ballast train-pairs \$3.565.
 Auditor of to ween ending and May 1909.

## BENGAL AND NORTH-WESTERN EAILWAY.

Approximate Return of Traffic for last 9 days of June 1902 on 1,863 miles open.

	Ocadeine	TRAFFIC.	Мин ванрия Лват	PPIC.	Other carnings (sphinused),	Total	TRAFF.C	Chain-arch	m Kar.
	No. of persongers,	Весограв,	Weige & carried.	Вивиры.	steam-boat.	earmings.	Conchine.	Marchan-	Total.
bill tradic for the period on		Sa.	Mn	MA.	Blu	Re		_	
1,3ds miles open or per mile of raviway previous 569 weeks of half-	354,700 903,47	(a)1,00,810 88.77	7.86,919 #38*07	(&) 1,07,340 85'06	(c)18,980 15:04	(a) 9,85,830 186 Ay	81,858	(d)41,888	#6,711
Pmr(s)	4,729,468	20,65,750	\$,19,51,728	29,43,500	8.44,810	85,84,548	2,008,001	911,895	1,917,466
Total for the kalf-year	4,984,843	21,76,240	9,20,57,538	30,50,615	6,63,890	57,90.875	1,007,457	983,640	2,011,100
COMPARISON.									
the tor corresponding period 18 days) of previous year on	1							100	-3 (Su
" bille of sallway correspond-	348,800	38,398	11,65,665	2,06,098	34,454	1,18,666	88,260	1/135397	79,865
be period of previous year	198/00	70'66	915 60	46'70	\$7'63	L89195 :	40d 4 a 1	энн	- AND THE SAME
Province your "	4,884,095	19,08,613	2,13,53,476	99,84,644	5,40,311	\$6,1-0,868	685,834	906,673	2,780,69

<sup>(</sup>a) Increase due to increased mileage and improved traffic generally.

(b) The weight and amount of beliest traffic in this weak were Mds. 50,866 and Rs. 1,573, against Mds. 433,567 and Rs. 17,806 in the corresponding to Decrease due to Rs. 18,117 on account of hire of icomotives and vehicles adjusted in the corresponding week of the previous year.

(c) Decrease due to Rs. 18,117 on account of hire of icomotives and vehicles adjusted in the corresponding week of the previous year.

(d) Includes a 570 miles of ballast trains run on open line.

(e) . 3,756 miles of ballast trains run on open line.

## SEGOWLIE-RAKSAUL BRANCH RAILWAY,

(WORKED BY THE B. & N.-W. RAILWAY)

Approximate Return of Traffic for last 9 days of June 1902 on 16 miles open.

44-1	Coacutée	Thatrio.	Muncuarbes of	NO MIDERAL	Other samined	Total cardidge.	TRAFFIC	That P-1135	20 mg/g,
EV OVE	Passersjtern carried.	Receipts.	Weight carried.	Hereipus.	(estimated).	enriftige.	Conching.	Nerchan- dies.	Total
Total spatie for the period on the inches open.	No. 1,987 110.80	12a. S12 17:38	Mds, 19,183 1,005:07	Ba. 617 85-17	No. 10 0'8)	Na. 738 61'06	40	107	640
For previous 243 weeks of half-	118,66	10,072	3,47,813	8,590	860	10,830	9,131	21,210	15,45
Total for the half-year	61,1%	10,884	3,50,305	9,007	878	20,869	11,879	3,496	15,06
Total for certesponding penied (a days) of previous year on 180 miles open. Per agreed a railway corresponding period of previous year. Total to expressionaling date of previous year.	2,417 134°28 83,180	430 63146 8,594	14,625 8,63,507	274 15-92 16-184	-3 -0 17 770	708 30-07 19,816	470 4800 9,880	346 844 8,378	12,670

<sup>4</sup> Includes audited figures up to week enging 10th May 1800.

### SEGOWLIE-BAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Audited Return of Traffic for week ending 17th May 1902 on 16 miles open.

1000	Coacifing	TRAFFIC.	MERCHANDISM A	FIG.	Other	Total	TRAFFIC TRAIS-RIANS ACC.		
	Раниевуета светией:	Receipts.	Weight carried,	Recorpts.	estategs.	marnings,	Coaching.	Merchan- dies.	Tolai,
Toja: teathe for the week on the calles speed rathway to per miles of rathway to per miles of seesar of half-	No.	No. A. T.	Mus.	Bar. A. P.	Res. A. P.	Es. A. P.			
	2,001 125 30	842 19 D 19 O 8	13,985 790°98	368 1 0 19 5 5	18 9 0	70K 18 8 30 6 2	366	188	844
heat to a second or best	884,08	8,891 5 H	2,10,437	5,883 8 7	785 10 0	16,834 2 7	7.015	2,381	11,396
Total for 19) weeks	81,669	\$,031 T U	3,29,119	H, 891 - 5 - T	847 15 0	16,643 2 ]	7,381	9,810	9/960
Total for engraphending work of practical year on 15 miles open for fille of railway correspond- ing work of previous year Total 56 corresponding date of	1,980	310 3 %	18,980	403.18.5	9n 18 n	MO 12 1	400	16	644
	198180	17 0 5	748/50	95 tl #	5 0 0	47 12 3	1949/9	queron	11179-
bisarons labe and in the	60,301	6,7±6 B 6	2,46,000	7,856 18 5	710 10 0	14,807 13 1	7,201	2,226	9,401

## SEGOWLIE-RAKSAUL BRANCH RAILWAY.

(WORKED BY THE B. & N.-W. RAILWAY.)

Audited Return of Traffic for week ending 24th May 1902 on 18 miles open.

14	Содения	TRAFFIC.	Murchandies and Mirehal. Trappic.			Other		Total		TRAPPIC TRAIN-MILES BUN.		
4.7	Panagagora Recespts.		Weight carried,	Becaupt a.	secologie.			ennings.		Conching.	Merchin-	Total
12 to 1	No.	Rt. A. p.	Min.	Rs. A. Z.	,	lid. a	· F.	Es.	4. 2.			
Tutal traffic for the week on to miles count Or per mile of railway For previous 22) weeks of half-	2,360	367 15 0 19 14 9	17,845 001*22	394 10 G	,	5 14 0 5	6	630		360	235	80
- Tutni ina iliji weeks	61,080 66,078	9,295 0 0	2,57,845	6,063 15 7		807 15 Hin le	_	10,013	-	7,861	3,019	19,40
Companion.  Total for corresponding week of previous year on 18 miles open	L,991	801 18 11	10,674	470 U D				-		7,700	2,654	
Per mile of relivay corresponding  week of previous year  final to corresponding date of previous year	110%1	7,008 3 7	1,018'50 9,63,514	35 0 0-		17 13	18.0	4:	10 11	234 **HE	160	
		-	44			and I		18,639	0 0	7,bns	11,5886	9,86

# BENGAL CENTRAL BAILWAY COMPANY, LIMITED.

Approximate Return of Traffic and Milesge for the last & days of June 1902 on 189 miles open.

100	BOACHING TRAFFIC,			Manchandish and Membras. Trappic.						PRAPRIC TRAIN-MILES BON.		
10	Number of	Conc	bling pta.	Weight carried.	Rose	ipta	Of Der eat	r goldr	Total earnings	Couching.	Merchan-	×
constraint for last a days of June or June or per mile at railway per with jo previous 25 weeks of half-year.  Total for 28 weeks	94, 195 904 900, 618 953, 613		0 0	M.De., 9 46,932 263 14,97,7(8 15,44,660	4,076 33 1.16,696	0 0			8a. 4. 9. 96,315 0 0 721 0 0 6,73,691 0 0 6,00,466 fe 0	4,884	61,739 65,674	5,470 147,710 166,101
stal for responding but busys of previous gover er mits of rattway correspond- ing such of your revious year cal to borresponding date of previous year	38,976 246 969,636	15,941 195 5,86,160	0 0	53,612 U 336 (1	- 2780	00	80,017 157 1,48,612	0 0	46,711 0 0 294 0 0 6,44,450 0 0	3,165 4,165 200,001	3,457	104,807

And to dep to week ending 16th May 1802.
 Unselving traffic calculated on 130 miles only.



# SUPPLEMENT TO

# The Calcutta Gazette.

WEDNESDAY, JULY 23, 1902.

## OFFICIAL PAPERS.

[Non-Subscribers to the Gazerra may receive the Supplement separately on payment of five supers per annum if delivered in Calcutta, or seven supers and eight annus if sent by post-

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RESOLUTION REVIEWING THE TRIENNIAL REPORT ON THE WORKING OF THE CHARITABLE DISPENSARIES IN BENGAL AND THE CALCUTTA MEDICAL INSTITUTIONS FOR THE YEARS 1899, 1890, AND 1901.

## MUNICIPAL DEPARTMENT-MEDICAL.

Darjeeling, the 15th July 1902.

RESOLUTION-No. 1414T.-M.

## READ-

The Triennial Report on the working of the Charitable Dispensaries in Bengal and the Calcutta Medical Institutions for the years 1899, 1900, and 1901.

## Read also-

The Triennial Report for the years 1896, 1897, and 1898 and the Annual Returns for the years 1899 and 1900 and the Resolutions recorded upon them.

The Triennial Report has undergone considerable modification in consequence of the orders of the Government of India contained in the Resolution of the Home Department, No. 2741, dated 26th March 1901, and now presents a complete review of the working of all the medical institutions of the Province during the triennium. In spite of the inclusion of new material, the body of the report has been reduced by one-half.